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DEFENCE TECHNOLOGICAL AND
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SCIENTIFIC PUBLICATIONS

Volume 1
A 1
1988 Edition

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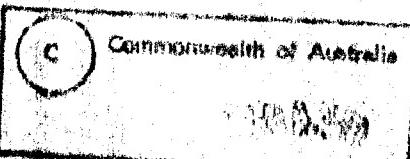
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Defence Reports Section
Defence Information Services Procurement
Department of Defence
Canberra ACT 2600



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DEFTEST

DEFENCE TECHNOLOGICAL AND
SCIENTIFIC THESAURUS

Volume 1
A - L
1988 Edition

Defence Reports Section
Defence Information Services Procurement
Department of Defence
Canberra ACT 2600

(C) Commonwealth of Australia, 1988

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INTRODUCTION

The project to update the Defence Thesaurus of Engineering and Scientific Terms (DEFTEST) commenced in October, 1986. Produced by DISTIS (Defence Information Services Technical Information System) in June, 1981, DEFTEST was derived from the Engineers Joint Council Thesaurus of Engineering and Scientific Terms (TEST) and the Defence Documentation Centre Retrieval and Indexing Language. The goal of this project was to update the DEFTEST file with current terminology that reflected advances in science and technology and related fields relevant to documents (reports and monographs) indexed into the bibliographic database DRDA (Defence Reports Database) since the 1981 edition.

With the introduction, in 1988, of an integrated online library system, DISNET (Defence Information Services NETwork), which will replace DISTIS and incorporate DRDA in early 1989, the development of an up to date online thesaurus was imperative. This edition, DEFTEST (DEFence TEchnological and Scientific Thesaurus), achieves part of that goal.

The project also required the development of a system of maintenance, rules for entry of terms and a general review of the thesaurus structure, such as the addition of scope notes. The review and analysis have been done and are outlined in this edition and more fully in indexing rules to indexers.

The guidelines for maintenance are based on standards of the International Organization for Standardization for the development of monolingual thesauri (ISO 2788-1986 (E)) and in house policy developed in the Defence Reports Section.

Under the current maintenance system it was not possible to implement changes to the basic structure and correct all errors recommended in the review. Maintenance functions to be completed include the further deletion of unused and duplicate terms, the capitalization of names, the redefining of vague, multiple meaning and obsolete terms and the inclusion of scope notes.

The thesaurus is produced in two volumes, Volume 1 (A - L) and Volume 2 (M - Z). It is available in paper and microfiche. Supplements will be issued and new editions published bi-annually.

PURPOSE

(Defence Reports Database)

DEFTEST is the subject authority file for DRDA and CADRE (Cumulative Abstracts of Defence REadings). It provides DRDA and CADRE indexers with a list of approved terms for indexing purposes and is the main source of headings for the DUCOR (Defence Union Catalogue of Reports) microfiche subject catalogue. DEFTEST enables users, through its cross reference structure, to formulate subject searches and retrieve information manually from DUCOR or online from DRDA and CADRE. → to pli

NEW TERM SELECTION

Terms for inclusion are established in response to requests from indexers. These proposed descriptors are assessed regularly by the Subject Analysis Librarian, Defence Reports Section. In the process of assessment for this edition 5800 terms proposed since January 1985 were examined. Over half of these have been researched in detail. Those used in two or more bibliographic records and for which other authorities were found were accepted for entry. Sources consulted to authorise new terms include specialist dictionaries, glossaries, thesauri and works in the field, Defence specialist personnel and subject experts and terminology currently in use in Defence bibliographic databases. Printed sources are listed as references.

SCOPE

(cont)

DEFTEST now contains 24000 entry terms with 155000 cross references. Approximately 1000 new terms have been added, 400 single terms in the original edition have been cross referenced and 900 unused, misspelt or duplicate terms deleted. The meaning or usage of terms and their hierarchies is represented by cross references, Broader Terms (BT), Narrower Terms (NT), Related Terms (RT), preferred terms (USE) and non-preferred terms (UF). Scope notes to indicate different contexts of concepts, clarification of ambiguity or explanation of usage will be included in the next edition. The hierarchical display assists in the choice of the most appropriate level of specificity for indexing and retrieval. *Keywords, Australian thesaurus*

In general, the terms represent unitary or specific concepts. The scope has been expanded to include further control of proper names and the addition of code names. The name categories now cover:

- project, programme, military exercise and operation names, e.g. Jindalee Project
- product and trade names, e.g. AWA Computers
- equipment names, e.g. F-111C aircraft
- persons, e.g. Fermi, Enrico
- names of establishments and organizations, e.g. Australian Defence Force
- code names (acronyms and initialisms, etc), e.g. MS-DOS (operating system)
- base and ship names, e.g. HMAS Cerberus
- geographic names, e.g. Chernobyl

SUBJECT COVERAGE

DEFTEST is not intended as a comprehensive coverage of the fields of science and technology, but of Defence related topics in those fields, as represented in the database. Particular areas expanded for this edition include aerodynamics and aeronautics, materials science, electrotechnology, military science and computing and information sciences. From the behavioural and social sciences a more comprehensive coverage of administration and management, training, manpower studies and psychology is included. The DRDA Subject Categories listed in Annex A are a good indication of the subject range.

ARRANGEMENT

The thesaurus is arranged in an alphabetic listing of terms followed by their cross references, e.g.

Aeronautical research
 BT Research
 RT Air Force research
 UF Aviation research

Aviation research
 USE Aeronautical research

CROSS REFERENCES

USE/UF These references are used:

to solve problems of synonyms occurring in natural language, e.g.

Managers
USE Executives

and 'usage', e.g.

European Space Agency
UF ESA

In some cases specific terms have been absorbed by more general terms, e.g.

Technicians
USE Personnel

These are currently under review. The USE reference leads from a non-preferred term to one or more preferred ones. The preferred term is used for indexing. The UF (Use For) is the reciprocal reference for USE.

BT/NT In general these references show the hierarchical relationships between a class and its subclasses. The term that follows a NT (Narrower Term) cross reference is :

a more specific term, e.g. Accelerated tests
NT Corrodkote tests

a geographic hierarchy, e.g. Australia
NT Australian Capital Territory

or a particular named instance, e.g. Computer programs
NT FRAME C (computer program)

The BT (Broader Term) is the opposite of the NT. As a general rule a broader term answers the question "What is this a specific instance of?", e.g.

F-104 aircraft
BT Fighter aircraft
Jet aircraft

RT The Related Term indicates associative relationships. References are established specific to the database where it is assumed that their relations will be required in retrieval. The original DEFTEST was an imported file and cases exist where there is no relation in the database, e.g.

School buildings
RT Hospitals

Related terms include topics associated in documents, e.g.

Vietnam War
RT Agent Orange
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These references can also indicate part/whole relationships, e.g.

Wings

RT Flaps (control surfaces)

Other types of relations include genetic (something is the predecessor of the other), cause and effect, material relation (something is the material of which another is made) and instrumental, e.g.

Air transportation RT Helicopters

SPELLING

American spelling is used throughout for concept terms, e.g. Armor, Defense budgets, Sulfur. The only non American spelling occurs in proper names. They are entered as spelt, e.g. Technical Cooperation Programme, Department of Defence (Australia).

FORM OF ENTRIES

Terms generally comprise words or phrases in natural word order. Only the first letter is capitalized except with proper names, acronyms or named items, e.g.

**DISNET (computer system)
Australian Defence Force**

Uncapitalized proper names still existing in the thesaurus, e.g. Department of defense or Armed forces (united states), will be corrected for the next edition.

Noun forms are the general rule, e.g. Microscopy not Microscopic.

The plural form is used for classes and named items that are not unique, e.g. IBM computers, Sparrow missiles, Expert systems.

The singular is used for processes, e.g. Conductivity.

Acronyms are cross referenced to/from the spelt out form, e.g.

Mutual Assured Destruction **MAD**
UF MAD. **USE Mutual Assured Destruction**

Homonyms (words spelt the same but with different meanings) are qualified, e.g. Beams (radiation), Beams (supports).

Code names are qualified in parenthesis, e.g. BRANZINFO (information systems).

FILING

Alphabetic filing is word by word irrespective of case, e.g.

Dwell time
DYCAST (computer program)
Dye lasers

All punctuation is ignored except parentheses, e.g. Navier-stokes equations files as Navierstokes equations. Parentheses file before letters, e.g.

Armed forces (Soviet Union)
Armed forces (united states)
Armed forces procurement
Armed Forces Qualification Test

Numeric filing is digit by digit, not number by number, e.g.

A-10 aircraft
A-29 aircraft
A-4 rockets
A-6 aircraft
A-7E aircraft

Numeric descriptors are filed at the end of the alphabetic sequence, e.g.

Youth
Zip codes
1/F noise
80288 microprocessor

TERM LENGTH

The current system allows a maximum length of 35 characters including spaces and punctuation for each term. Therefore some terms have been truncated, e.g.

Hazardous Materials Information Sys
Defence Science and Technology Org

This is a restriction of the current system only and will be rectified when the data is converted and loaded into DISNET.

LANGUAGE

Foreign language terms or derivatives are included where accepted in general usage, e.g. Cosmonauts. The English alphabet and arabic numerals are used. Symbols are not used in this edition because of the difficulty with filing. Logo proper names with Roman numerals are cross referenced, e.g.

Dbase II
USE Dbase2 (computer program)

MAINTENANCE

Although terms for inclusion are proposed by indexers any user may suggest changes. These include errors, misspellings, inconsistencies, tautologies, contradictions in relationships and cycles and incorrect usage. Such comment is encouraged and together with any inquiries should be addressed to:

**Subject Analysis Librarian
Defence Reports Section
Defence Information Services Procurement
Department of Defence
Canberra
ACT 2600
Phone (062) 664731**

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	DEFTEST	Abrasive papers
A-10 aircraft BT Attack aircraft	Aptitudes Crafts Effort Human factors engineering Performance Qualifications Transfer of training UF Skills	RT Brucella abortus Brucella suis Endocrine diseases
A-29 aircraft BT Bomber aircraft Lockheed aircraft UF Hudson aircraft		Abrasion RT Abrasive blasting Abrasives Chipping Cleaning Cutting Erosion Galling Grinding (material removal) Metallurgy Polishing Rubbing Sanding Scoring Scouring Scratches Scuffing Surfaces Tribology Wear
A-4 rockets BT Ballistic missiles Liquid propellant rockets RT Backfire Operation UF V-2 rockets	Ablative processes	
A-6 aircraft BT Attack aircraft Bomber aircraft Grumman aircraft Jet aircraft UF Intruder aircraft	Ablation RT Ablative materials Alimentation Atmospheric entry Cooling Erosion Heat of ablation Heat shielding Ice disintegration Impingement corrosion Melting Nose cones Reentry Snow Vaporizing	Abrasion resistance BT Mechanical properties Wear resistance RT Abrasion resistant coatings Abrasion resistant steels Hardness Toughness
A-7E aircraft BT Attack aircraft Jet aircraft Rockwell aircraft		Abrasion resistant coatings BT Coatings Protective coatings RT Abrasion resistance Hard surfacing Metal coatings Nonmetallic coatings Rubber coatings
Abandonment RT Depletion Depreciation Escape (abandonment) Life (durability) Maintenance Oil wells	Ablative materials RT Ablation Atmospheric entry Ceramic coatings Graphite composites Heat of ablation Heat shielding Nose cones Nozzle inserts Thermal protection	Abrasion resistant steels BT Alloy steels High alloy steels Iron alloys Steels RT Abrasion resistance Chromium vanadium steels Die steels Manganese alloys Manganese steels Silicon manganese steels Tool steels Tungsten alloys Tungsten steels
Abatement RT Attenuation Damping Dispensing Disposal Dissipation Exhausting Pollution Purification Smoke abatement Stopping	Abnormal psychology BT Psychology RT Adjustment (psychology) Anxiety Behavior disorders Behavior therapy Clinical psychology Criminal psychology Diagnosis Experimental psychology Guilt Hate Hypnosis Intelligence tests Military psychology Nervous system disorders Neurology Physiological psychology Projective tests Psychiatric tests Psychiatry Psychopathology Psychosis Social psychology Stress (psychology) Therapy	Abrasion testers RT Abrasion tests
Abbreviations RT Acronyms Mnemonics Symbols		Abrasion tests BT Mechanical tests Wear tests RT Abrasion testers
Abdomen RT Digestive system Peritoneum		Abrasive blasting RT Abrasion Barrel finishing Blasting Concrete finishes Decaling Mechanical finishing Metal cleaning Metal finishing Shot blasting
Abducent nerve BT Cranial nerves Peripheral nervous system		Abrasive machining BT Cutting Machining RT Grinding (material removal)
Abelian fields BT Algebra Field theory (algebra) RT Algebraic number theory	Abnormal reflexes BT Reflexes	Abrasive papers BT Papers
Abelian groups BT Algebra Group theory RT Modules (mathematics)	Abnormalities RT Aberration UF Anomalies	
Aberration RT Abnormalities Coma Distortion Spatial filtering	Abo Incompatibility BT Blood diseases Blood group disorders RT Rh: incompatibility	
ABF USE Adaptive Beamformers	Abort USE Failure	
Abilities NT Executive ability RT Achievement tests	Abortion BT Pregnancy complications NT Septic abortion	

DEFTEST		
Abrasives		
RT Abrasives	Electromagnetic absorption Opacity Optical properties Reflectance Surface properties Translucence Transmission Transmissivity Transmittance Transparency Turbidity	Abstinence syndromes
Abrasives		Abstracting NT Automatic abstracting RT Abstracts Describing Documentation Summarizing Technical writing
RT Abrasion Abrasive papers Aluminum oxide Ceramics Cleaning agents Diamond wheels Diamonds Emery Grit Metals Paint removers Polishes Pumice Silicon carbides Silicon dioxide	Absorptiometers BT Measuring instruments RT Gas meters Pressure measurement	Abstracts RT Abstracting Document announcement Documents
ABS resins BT Acrylonitrile polymers RT Acrylic resins	Absorption BT Sorption NT Two photon absorption X ray absorption analysis RT Absorption (biology) Absorption (physical)	Abundance RT Availability
Abcesses	Absorption (biology) RT Absorption Digestion (biology) Sorption	Abyssal zone BT Bathymic zone Environments Ocean environments RT Deep water Ocean bottom UF Abyssal zones
NT Furunculosis Hepatic abcesses Lung abcesses Subdiaphragmatic abcesses RT Acne Staphylococcal infections	Absorption (physical) RT Absorption	Abyssal zones USE Abyssal zone
Absenteeism	Absorption coefficients USE Absorptivity	AC generators BT Electric generators RT AC motors Alternators UF Alternating current generators
RT Job satisfaction Personnel management	Absorption cross sections BT Nuclear cross sections Nuclear properties NT Fission cross sections Particle capture cross sections Removal cross sections Resonance cross sections RT Nuclear capture	AC motors BT Motors RT AC generators
Absorbent papers	Absorption refrigeration BT Refrigerating RT Air conditioning Cooling systems Ice refrigeration Mechanical refrigeration Refrigerating machinery Refrigerators Steam jet refrigeration Transport refrigeration	AC to DC converters
ABSORBERS (equipment)	Absorption spectra BT Electromagnetic spectra Spectra RT Absorptance Atomic spectra Band spectra Electromagnetic absorption Infrared spectra Laser spectrometers Line spectra Molecular spectra Paramagnetic resonance Resonance absorption Spectrum analysis	AC-DC motors
RT Absorbers (materials)		Acacia BT Plants (botany) RT Gums
Air cleaners Air conditioning equipment Clarifiers Cleaners Columns (process engineering) Condensers (liquefiers) Cooling systems Desertors Degassers Dehumidifiers Dehydrators Demisters Dissolvers Drying apparatus Extractors Refrigerating machinery Separators Shock absorbers		Acanthocheloneida BT Fleas Invertebrates Nematoda Worms
Absorbers (material)	Absorption spectra BT Electromagnetic spectra Spectra RT Absorptance Atomic spectra Band spectra Electromagnetic absorption Infrared spectra Laser spectrometers Line spectra Molecular spectra Paramagnetic resonance Resonance absorption Spectrum analysis	Acanthosis nigricans BT Integumentary diseases Skin disease
BT Sorbents RT Absorbers (equipment)	Absorptivity BT Electromagnetic properties Optical properties RT Absorptance Density (mass/volume) Electromagnetic absorption Opacity Translucence Transmissivity Transmittance Transparency	Acaris BT Hemimitic diseases Infectious diseases Parasitic diseases RT Gastrointestinal diseases
Acoustics Absorbs Attenuators Cleaning agents Damping Desiccants Electromagnetic absorption Insulating boards Insulation Neutron absorbers Radiation shielding Shielding Suppressors Ultraviolet absorbers UF Molecular sieves	UF Absorption coefficients Gamma ray absorption coefficients	Acaricides RT Antiparasitic drugs Pesticides Scabies
Absorptance		Accelerated testing
RT Absorption spectra Absorptivity Density (mass/volume)		Accelerated tests NT Corrosion tests RT Acid resistance tests Artificial weathering tests Corrosion tests Immersion tests (corrosion) Stress corrosion tests
		Accelerating (chemistry)

DEFTEST	Accumulation	
RT Acceleration (physics) Annealing (process) Catalysis Chemical reactions	Proving Quality control Rejection Reliability Risk Sampling Standards Test and evaluation Tolerances (mechanics) Validity	Safety devices Safety engineering Safety management Warning systems
Accelerating agents RT Admixtures Catalysts Curing agents Retardants Water reducing agents	UF Acceptance tests Acceptance trials Trials (acceptance)	Accidents RT Aviation accidents Industrial accidents Motor vehicle accidents Nuclear reactor accidents RT Accident investigations Accident prevention Collisions Destruction Disasters Drowning (suffocation) Electrical shock Emergencies Emergency services Explosions Fires First aid Hazards Injuries Safety Safety engineering
Accelerating electrodes RT Cathode ray tubes Electron tubes Space charge	Acceptable quality level RT Average outgoing quality Average outgoing quality limit Inspection Mechanical tests Quality control	Accommodation RT Adaptation RT Homeostasis Responses Stress (physiology) Stress (psychology) Tolerance (physiology)
Acceleration RT Acceleration (physics) Angular acceleration Catalysis Gravimetry	Acceptance tests USE Acceptability	Accommodation (eye) RT Refracts RT Eye Focusing
Acceleration (physics) NT Angular acceleration Deceleration Gravitation Impact acceleration RT Accelerating (chemistry) Acceleration Accelerometers Artificial gravity Centrifugal force Centripetal force Force Mechanical shock Retarding Velocity Vibration	Acceptance trials USE Acceptability	Accountability RT Liabilities
Acceleration stresses (physiology) BT Stress (physiology) NT Angular acceleration stress Linear acceleration stress Radial acceleration stress RT Acceleration tolerance Flight stress (biology) Gravitational effects Motion sickness	Access USE Availability	Accounting RT Accrual basis Adjusting Allocations Auditing Banking business Billing Book value Budgeting Cash basis Cash flow Contingency Cost centers Cost control Cost engineering Cost recovery Depreciation Electronic spreadsheets Expenses Financial management Financial statements Inventory control Liabilities Surplus
Acceleration tolerance BT Tolerance (physiology) RT Acceleration stresses (physiology) Gravitational effects UF G tolerance	Access needs BT Roads	Accrual basis RT Accounting Cash basis Cash flow
Accelerators NT Electron accelerators Ion accelerators Linear accelerators Particle accelerators Plasma accelerators Relaygun accelerators	Access time BT Time RT Data processing Time constant	Accumulation RT Acquisition Assembling Casting Coagulation Collection Concentrating Filling Increasing Input Nucleation
Accelerometers BT Measuring Instruments RT Acceleration (physics) Gravimeters Micrometeoroid detectors Seismometers Speed indicators Vertical speed indicators Vibration meters	Accessories RT Components Extensions Fixings Inserts Subassemblies	Accessory nerve BT Cranial nerves Peripheral nervous system
Acceptability RT Compatibility Conformity Evaluation Examination Figure of merit Inspection Performance evaluation Performance tests	Accident causes RT Accident investigations	Accident causes RT Accident investigations Accidents Collision research Safety engineering
	Accident prevention BT Safety RT Accidents Collision avoidance Fire prevention Gas detectors Hazards Protection Safe handling	Accident prevention BT Safety Collision avoidance Fire prevention Gas detectors Hazards Protection Safe handling

Accumulators	DEPTEST	
Setting Stockpiling	Acetate fibers BT Fibers Manmade fibers Regenerated fibers RT Rayon	Acetylcholine BT Cholinesterase RT Cholinergics Quaternary ammonium salts
Accumulators	Acetates	Acetylcholinesterase BT Enzymes Esterases Hydrolases
NT Accumulators (computers) Multi-stage depressed collectors Solar collectors	BT Aliphatic acid esters Carboxylic acid esters Esters	Acetylene BT Aliphatic acidic hydrocarbons Aliphatic hydrocarbons Alkyne compounds Alkyne hydrocarbons Alkynes Hydrocarbons Unsaturated hydrocarbons
RT Anodes Concentrators Fuel systems Pressure vessels	NT Amyl acetates Butyl acetates Ethyl acetate Fluoracetone Triclopo	RT Alkane alkyne compounds
UF Collectors	RT Acetylacrylic acid Methylphenidate	
Accumulators (computers)	Acetazolamide	Acylesterase BT Enzymes Esterases Hydrolases
BT Accumulators Computer storage devices Computer system hardware Registers (computers)	BT Acetamides Amides Azoles Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 n Sulfonamides Sulfur heterocyclic compounds RT Carbonic anhydrase inhibitors Diuretics	Acetylacetone BT Aryl acids Benzolic acids Carboxylic acids Organic acids Salicylic acids RT Acetates Analgesics
RT Adding circuits General purpose registers	Acetic acid	Achievement tests BT Tests RT Abilities Aptitudes Criterion referenced tests Educational psychology Learning Psychological tests Psychometrics
Accuracy	BT Aliphatic acids Carboxylic acids Fatty acids Organic acids	
NT Missile accuracy RT Calibrating Characteristics Circular error probable Conformity Consistency Correction Dead band Drift (instrumentation) Errors Hysteresis Inspection Linearity Measurement Miss distance Precision Probable error Quality Reliability Reproducibility Standards Tolerances (mechanics) Validity	RT Acetobacter Peroxyacetic acid Systemic acidifiers Thiocroic acid	
Accuracy control	Acetic anhydride BT Anhydrides	
RT Continuous sampling Process control Quality control	Acetocetates BT Aliphatic acid esters Carboxylic acid esters Esters	Achondroplasia BT Gastrointestinal diseases Stomach and duodenal diseases RT Gastric carcinoma Gastritis Malignant neoplasms Neoplasms Pernicious anemia
Acenaphthylene	Acetobacter	
RT Aromatic polycyclic hydrocarbons	BT Bacteria Pseudomonadaceae Pseudomonades Pseudomonadines RT Acetic acid	Acetone BT Acyclic ketones Ketones UF Acetones
Acetal resins		Achondroplasia BT Congenital abnormalities Dwarfism Hereditary diseases Musculoskeletal disorders
BT Polyester resins Polymers Thermoplastic resins		
RT Furan resins Polyoxyethylene resins	Acetone	Achromatoclaces BT Bacteria Beggiatoles
Acetaldehyde	Acetobacter	
BT Acyclic aldehydes Aldehydes	Acetone USE Acetone	Achromobacter BT Achromobacteraceae Bacteria Eubacteriales
RT Paraldehyde		
Acetals	Acetonitrile	Achromobacteraceae BT Bacteria Eubacteriales NT Achromobacter
RT Ethers Oxygen organic compounds	BT Nitriles	Agrobacterium Acetiligenes Flavobacterium
Acetamides	Acetophenones	Acetate powder BT Powder (particled)
BT Amides	BT Aromatic ketones Ketones	RT Dendritic powder
NT Acetanilides	NT Benzoin	Metal powder
Acetazolamide	Acetyl chloride	Spherical powder
Phenacetin	BT Acid halides Acyl halides Chlorine aliphatic compounds Chlorine organic compounds	
Acetaminides	Acetylation	
BT Acetamides Amides	BT Acylation Chemical reactions	
NT Phenacetin	RT Esterification	
RT Analgesics		

	DEFTEST	Acoustic environments
Acidic structures BT Microstructure RT Austenite Bainite Ferrite Martensite	Oxidation Passivity Scale (corrosion) Stress corrosion resistance	BT Arrays NT Antenna arrays Hydrophone arrays Sonometers Sonar arrays
Acid-base equilibrium BT Chemical equilibrium RT Homeostasis Thermodynamic equilibrium	Acid resistance tests BT Chemical tests Corrosion tests RT Accelerated tests Alkaline resistance tests Atmospheric corrosion tests Field corrosion tests Galvanic corrosion tests Immersion tests (corrosion) Oxidation tests Pitting tests Salt spray tests Stress corrosion tests	Acoustic attenuation RT Anechoic chambers Atmospheric attenuation Grazing flow Noise reduction Wave propagation
Acid-bonded reaction cements BT Cements Ceramic cements RT Oxidates		Acoustic beams BT Beams (radiation)
Acid chloride dustless		Acoustic channels BT Channels
Acid converters BT Furnaces Metallurgical converters Metallurgical furnaces RT Air blown converters Basic converters Bottom blown converters Copper converters Oxygen blown converters Side blown converters Steel converters Top blown converters	Acid treatment RT Acidification	Acoustic coatings BT Acoustic materials Coatings UF Anechoic coatings
Acid dyes BT Dyes		Acoustic communications RT Auditory signals
Acid electrolytes BT Electric conductors Electrolyses RT Battery electrolytes Fuel cell electrolytes		Acoustic compatibility
Acid halides NT Acetyl chloride Acyl halides Phagene Sulfonyl halides Thionyl chloride RT Halides Oxygen organic compounds	Acidic rocks BT Rocks NT Granite Obsidian Perlite Pumice Rhyolite RT Igneous rocks Metamorphic rocks Pegmatite	Acoustic countermeasures
Acid openhearth process BT Openhearth process Steel making RT Basic openhearth process Openhearth furnaces	Acidification RT Acid treatment Buffers (chemistry) Dissolvers Dissolving Neutralizing Ph control	Acoustic data
Acid phosphatases BT Enzymes Esterases Hydrolases Phosphatases	Acidity BT Chemical properties RT Alkalinity Ph	Acoustic decoys BT Countermeasures Decoys RT Acoustic torpedoes Noise masking Sonar transponders Underwater sound sources
Acid rain BT Rain RT Air pollution Sulfur oxides	Acidophiles BT Chemical reactions Decomposition reactions Solvents	Acoustic delay lines RT Computer storage devices Data storage devices Delay circuits
Acid refractories BT Ceramics Refractories Refractory materials NT Fireclay refractories Silicate refractories RT Basic refractories	Acidosis RT Diabetes mellitus Heart disease Hyperventilation Metabolic diseases Renal failure Respiratory diseases	Acoustic detection BT Detection NT Seismic detection Sonar detection RT Acoustic signatures Personnel detection Pressure field detection Submarine detection Surface ship detection Tank detection Torpedo detection Vehicle detection
Acid resistance BT Chemical resistance RT Chemical attack Corrosion Corrosion resistance Corrosion tests Impregnating	Acids NT Acrylic acids Humic acids Organic acids	Acoustic detectors BT Detectors NT Hydrophones Sonometers RT Acoustic receivers Ordnance detectors Sonar
	Acne BT Dermatitis Inflammatory diseases Skin diseases RT Abcesses Endocrine diseases	Acoustic ducts BT Ducts RT Grazing flow Noise reduction Spatial marching
	Acoustic absorption BT Energy absorption RT Atmospheric attenuation Noise reduction Sound transmission	Acoustic emissions RT Acoustic measurement Crack propagation Failure analysis UF Stress wave emissions
	Acoustic assays	Acoustic environments

Acoustic environments	DEFTEST	
BT Environments NT Life support	NT Acoustic coatings	Test ranges
Acoustic equipment	Acoustic measurement NT Noise measurement NT Acoustic emissions Acoustic impedance Acoustic measuring instruments Acoustic properties Acoustic velocity Acoustics Anechoic chambers Mechanical measurement Pressure measurement Sonic tests Sound level meters Sound pressure Ultrasonic tests Vibration meters Wavemeters	Acoustic receivers BT Receivers NT Sonar receivers RT Acoustic detectors Earphones Hydrophones Microphones Sound transducers Telephone receivers
Acoustic fatigue USE Sonic fatigue		Acoustic reconnaissance BT Reconnaissance RT Army reconnaissance Ground reconnaissance Naval reconnaissance Submarine reconnaissance
Acoustic fields RT Acoustics Elastic waves		Acoustic recording systems RT Sound recording Sound reproduction systems Sound systems
Acoustic filters RT Bandpass filters Bandstop filters High pass filters Low pass filters Mullers Noise reduction	Acoustic measuring Instruments BT Measuring instruments NT Rayleigh disks Sound analyzers Sound level meters RT Acoustic measurement	Acoustic reflection
Acoustic fuses BT Fuses (ordnance) Proximity fuses RT Bomb fuses Mine fuses Missile fuses Mortar fuses Nose fuses Projectile fuses Rocket fuses Tail fuses Torpedo exploder mechanisms	Acoustic microscopes BT Microscopes RT Acoustic propagation Imaging techniques Microwave frequencies Optical microscope Wave propagation	Acoustic refraction BT Acoustic properties
Acoustic homing BT Homing Terminal guidance Underwater homing RT Acoustic torpedoes Active homing Passive homing Torpedo guidance	Acoustic mine detectors BT Detectors Mine detectors Ordnance detectors RT Airborne mine hunting Seaborne mine hunting	Acoustic resonance BT Resonance
Acoustic home	Acoustic minesweeping	Acoustic resonators BT Resonators NT Tuning forks
Acoustic imaging UF Ultrasonic imaging	Acoustic navigation	Acoustic scattering BT Scattering RT Acoustics Underwater acoustics
Acoustic Impedance BT Acoustic properties Impedance RT Acoustic measurement Acoustic velocity Characteristic impedance Input impedance Load impedance Output impedance Sound transmission Source impedance	Acoustic propagation BT Transmission RT Acoustic microscopes Acoustics Elastic waves Noise propagation Propagation Sound propagation	Acoustic screening BT Countermeasures Noise masking Sonar countermeasures
Acoustic insulation BT Insulation RT Anechoic chambers Ceilings (architecture) Insulating boards Noise reduction Panels Sound transmission	Acoustic properties NT Acoustic impedance Acoustic reflection Acoustic signatures Acoustic velocity Pitch (frequency) RT Acoustic measurement Acoustics Density (mass/volume) Field strength Flux density Impedance Lamb waves Mechanical properties Rock properties Surface properties Wave dispersion	Acoustic signals NT Auditory signals RT Audiometry Auditory perception Sound waves
Acoustic intelligence BT Intelligence RT Military intelligence		Acoustic signatures BT Acoustic properties Signatures RT Acoustic detection Magnetic signatures Pressure signatures Ship signatures
Acoustic lenses RT Acoustics Refraction	Acoustic reflection USE Sound waves	Acoustic surveillance BT Surveillance RT Antisubmarine warfare Combat surveillance Nuclear explosions Ocean surveillance Undersea surveillance
Acoustic materials BT Materials	Acoustic range BT Ranges (facilities)	Acoustic torpedoes BT Torpedoes RT Acoustic decoys Acoustic homing Active homing Homing Passive homing Sonar self noise Torpedo countermeasures Underwater homing
		Acoustic tracking BT Tracking (position)

DEPTEST	Actinide series
RT Underwater tracking	
Acoustic velocity	Procurement
BT Acoustic properties	Purchasing
RT Acoustic impedance	Collection
Acoustic measurement	Delivery
Mesh number	Lending
Sonic boom	Receiving
Sound pressure	Replenishment
Sound transmission	Stockpiling
Subsonic speed	
UF Sonic speed	
Sound velocity	
Speed of sound	
Acoustic warfare	Acquisition radar
BT Warfare	BT Radar
Acoustic waves	RT Airborne intercept radar
USE Elastic waves	Continuous wave radar
Acoustic windows	Fire control radar
BT Windows	Ground controlled intercept radar
Acoustical holography	Pulse radar
BT Holography	Radar detection
RT Imaging techniques	Radar homing
Sound waves	Radar scanning
Acoustics	Radar tracking
NT Aeracoistics	Range gating
Geacoistics	Search radar
Underwater acoustics	Track while scan radar
RT Absorbers (materials)	
Acoustic excitation	Acridines
Acoustic fields	BT Heterocyclic compounds
Acoustic lenses	NT Nitroaromatic compounds
Acoustic measurement	RT Quinacrine
Acoustic propagation	RT Anthracene compounds
Acoustic properties	
Acoustic scattering	Aerilon
Anechoic chambers	BT Manmade fibers
Architecture	RT Acrylonitrile polymers
Auditory stimulation	
Comfort	Aerotene
Echoes	BT Acrylic aldehydes
Elastic waves	Aldehydes
Harmonics	
Loudness	Aromagenes
Noise (sound)	BT Endocrine diseases
Noise pollution	Growth abnormalities
Noise reduction	Hypertuitarism
Power spectra	Neoplasms
Resonant frequency	Plutonytic neoplasms
Sound transmission	RT Eye diseases
Sound waves	Gigantism
Speech	Mucolipidoses
Stereophonic sound	
Ultrasonic frequencies	Acronyms
Vibration	RT Abbreviations
Vibration damping	Words (language)
Acoustic Optic Spectrum Analyzer	
BT Spectrum analyzers	Acrylamide copolymers
RT Photodetectors	BT Acrylic copolymers
UF AOSA	Acrylic resins
	Addition resins
Acoustooptics	RT Acrylamide
RT Electrooptics	Polycrylamides
Magneto optics	
Optical properties	Acrylates
	BT Aliphatic acid esters
Acquisition	Carboxylic acid esters
NT Armed forces procurement	Esters
Army procurement	RT Atropine
Coordinated procurement	
Data acquisition	Acrylate acid
Document acquisition	
Government procurement	Acrylate acid copolymers
Intergovernmental procurement	BT Acrylic copolymers
Land acquisition	Acrylic resins
Local purchasing	Addition resins
Naval procurement	RT Polycrylate acids
	Acrilane
	BT Acrylic acids
	Aliphatic acids
	Aliphatic compounds
	Carboxylic acids
	Organic acids
	NT Cinnamic acid
	Acrylic copolymers
	BT Acrylic resins
	Addition resins
	NT Acrylamide copolymers
	Acrylate copolymers
	Acrylic acid copolymers
	Acrylonitrile copolymers
	RT Elastomers
	Acrylic fibers
	BT Fibers
	Manmade fibers
	Synthetic fibers
	Acrylic resins
	BT Addition resins
	NT Acrylamide copolymers
	Acrylate copolymers
	Acrylic acid copolymers
	Acrylic copolymers
	Acrylonitrile copolymers
	Polyacrylamides
	Polyacrylates
	Polyacrylic acids
	Polyacrylonitrile
	Polymethyl methacrylate
	RT ABS resins
	Acrylonitrile polymers
	Latex
	Thermoplastic resins
	Thermoelecting resins
	Acrylonitrile copolymers
	BT Acrylic copolymers
	Acrylic resins
	Addition resins
	RT Methacrylonitrile
	Modacrylic fibers
	Polyacrylonitrile
	UF Nitile rubber
	Acrylonitrile polymers
	BT Polymers
	NT ABS resins
	RT Acrlan
	Acrylic resins
	Acrylonitriles
	BT Nitriles
	NT Methacrylonitrile
	ACSL (programming language)
	BT Programming languages
	Simulation languages
	ACT
	USE Active Control Technology
	Actinide series
	BT Metals
	NT Actinium
	Americium
	Berkelium
	Catillonium
	Curium
	Einsteinium
	Element 104
	Fermium
	Lawrencium
	Mendelevium
	Neptunium
	Nobelium
	Plutonium
	Protactinium
	Thorium

Actinide series	DEPTEST	
Uranium RT Radioactive isotopes Radioactive materials Transition metals Transuranium elements	NT Streptosporangium RT Soil microbiology	Exclips Starters
Actinide series compounds NT Curium compounds Neptunium compounds Plutonium compounds Thorium compounds Uranium compounds RT Chemical compounds	Actinopeda BT Invertebrates Protozoa Sarcodina NT Radiolaria	Active communication satellites BT Artificial satellites Communication satellites Spacecraft Unmanned spacecraft
Actinium BT Actinide series Metals RT Actinium isotopes	Activated carbon RT Activated carbon treatment Adsorbents Carbon Charcoal	Active control RT Aircraft control Control Control configured vehicles Servomechanisms
Actinium compounds	Activated carbon treatment RT Activated carbon Adsorption Chemical removal (sewage treatment) Chemical removal (water treatment) Clarification Odor control Sewage treatment Water treatment	Active control systems RT Active Control Technology Attitude control systems Flight control systems Self adaptive control systems
Actinium isotopes BT Isotopes Nucleides Radioactive isotopes RT Actinium	Activated slanting BT Slanting RT Continuous slanting	Active Control Technology BT Technology RT Active control systems VSTOL aircraft UF ACT
Actinobacteria BT Bacteria Brucellales Eubacteriales	Activated sludge process BT Waste treatment RT Aeration Aerobic processes Chemical removal (sewage treatment) Clarification Flocculating Industrial waste treatment Microorganism control (sewage) Sedimentation Settling Sewage treatment Sludge Sludge digestion Sludge drying	Active defense RT Area denial Attack
Actinobacteria melloi		Active detection RT Active sonar Radar Sonobuoys
Actinometers BT Astronomical instruments RT Pyrometers Pyrheliometers		Active duty RT Military personnel UF Active military service Full time duty
Actinometry RT Photometry Solar radiation		Active Expendable Decoys BT Decoys Ship defense systems RT Anti-ship missiles Radar decoys UF AEDs
Actinomyces BT Actinomycetaceae Actinomycetes Bacteria	Activating reagents RT Activators Decreasing reagents Frothing reagents Surfactants	Active filters BT Electronics RT Filters
Actinomycetaceae BT Actinomycetaceae Bacteria NT Actinomycetes Nocardiidae	Activation RT Activation Catalysis Deactivation Electromagnetic absorption Excitation Flootation Heat of activation Initiation Ionization potentials Irradiation Neutralizing Neutron absorption Sensitizing Starting Stimulation	Active homing BT Homing Terminal guidance RT Acoustic homing Acoustic torpedoes Light homing Passive homing Radar homing Torpedo guidance
Actinomycetales BT Bacteria NT Actinomycetes Actinomycetaceae Actinomycetosphaerae Micromycetosphaerae Mycobacteriales Mycobacterium Mycobacterium leprae Mycobacterium tuberculosis Nocardia Streptomyces Streptomycetaceae Streptosporangium RT Aerobic bacteria Anaerobic bacteria	Activation cross sections BT Nuclear cross sections Nuclear properties	Active immunity
Actinomycetein RT Antineoplastic agents	Activation energy RT Electron energy Heat Nuclear binding energy Surface energy	Active military service UBIE Active duty
Actinomycetidae BT Fungus diseases Infectious diseases		Active sonar BT Sonar NT Doppler sonar RT Active detection Bottom mounted sonar Deployed sonar Echo ranging Passive sonar Rotating directional transmission
Actinoplanaceae BT Actinomycetaceae Bacteria	Activators RT Activating reagents Actuators Catalysts Electric batteries	Active systems BT Systems RT Radar beacons Radio transmission

	DEFTEST	Addition
Radio transponders	Acylic amines BT Amines NT Diethylamine Dimethylamine Ethylamine Ethyleneamine Methylenamine	Seismic detection UF AGF
Activity coefficients		Adaptive beamforming RT Adaptive Beamformers Beam forming
RT Chemical reactions		
Electric potential		Adaptive communication BT Telecommunication
Electrolytes		
Ions		Adaptive communications
Actual time	Acylic ethers BT Ethers NT Ethyl ether Methyl ether Methyl ethyl ether Vinyl ethers	
RT Cleanup time		Adaptive control
Delay time		RT Automatic control
Downtime		NT Learning machines
Elemental time		Self adaptive control systems
Idle time		RT Adaptive control systems
Machine time		Cybernetics
Normal time		Optimal control
Setup time		
Travel time		
Work time standards	Acylic ketones BT Ketones NT Acetone Methyl ethyl ketone Pentanones	
Actuarial mathematics		Adaptive control systems
RT Applications of mathematics		RT Adaptive control
Finite difference theory		Self adaptive control systems
Probability theory		
Risk		
S: Jistical analysis		
Actuation	Acylic halides BT Acid halides NT Acetyl chloride	Adaptive filters RT Adaptive Beamformers Tracking filters
RT Activation		
Actuators		Adaptive optics
Excitation		RT Feedback control
Initiation		Imaging techniques
Sensitizing		Optics
Starting		Phase conjugation
Simulation		
Actuators	Acylytransferases BT Enzymes Transferases	Adaptive systems
NT Valve actuators		NT Adaptive arrays
NT Activators		Learning machines
Actuation		RT Artificial intelligence
Cams		Automatic theory
Control equipment		Automatic control
Missile control		Cybernetics
Regulators		Process control
Servomechanisms		Self adaptive control systems
Servomotors		Self organizing systems
Servosystems		
Solenoids		
Starters		
Acuity		Adaptive training
NT Auditory acuity		
Visual acuity		
RT Adaptation		Adatoms
Discrimination		
Sensitivity		Adcock antennas
Thresholds (perception)		BT Antennas Directional antennas
Acupuncture		
BT Therapy		Addiction
RT Diagnosis (medicine)		NT Gambling
Acute respiratory disease virus		
BT Adenoviruses		Adding circuits
Viruses		BT Circuits RT Accumulators (computers) Clock pulses Computer components Logic circuits
Acylic alcohols		
NT Allyl alcohol		Adding machines
Butanols		BT Calculators Office equipment Office machines
Ethenols		
Ethyl alcohol		Addisons disease
Glycerol		BT Adrenal cortex diseases
Pentane		Endocrine diseases
Propene		Hypoadrenalem
Sugar alcohols		RT Hypertension
RT Alcohol		Tuberculosis
Acylic aldehydes		
BT Aldehydes		Addition
NT Acetaldehyde		BT Arithmetic
Acroleins		Number theory

DEFTEST		
Addition polymerization	Antidicing additives	Adenyl cyclase
BT Addition reactions	Antiknock additives	ADF
Chemical reactions	Cement additives	USE Australian Defence Force
Polymerization	Extreme pressure additives	
RT Addition resins	Food additives	Adhesion
Condensation polymerization	Fuel additives	BT Surface properties
Elastomers	Liquid rocket additives	RT Adhesive bonding
Graft polymerization	Lubricant additives	Adhesive strength
Polyester resins	Metal deactivators	Adhesives
Thermoplastic resins	Paint thinners	Adsorption
Thermosetting resins	Pulp additives	Bonding
	RT Antifreezes	Cementing
Addition reactions	Antioxidants	Cohesion
BT Chemical reactions	Antistatic agents	Dissimilar materials bonding
NT Addition polymerization	Brighteners	Fusion (melting)
RT Alkylation	Coatings	Gluing
Amination	Corrosion inhibitors	Internal pressure
Carboxylation	Diluents	Laminating
Carboxylation	Dopees	Peeling
Decarboxylation	Drying oils	Sealing
Esterification	Extenders	Seaming
Etherification	Filters	Shear tests
Grignard reactions	Gelling agents	Surface chemistry
Halogenation	Intensifiers	Taping
Hydration	Lubricants	Wetting
Hydrogenation	Naphthalas	
Metathesis	Opacifiers	Adhesion tests
Nitration	Pigments	NT Peel tests
Phosphorylation	Plasticizers	
	Preservatives	Adhesions (intestines)
Addition resins	Solvents	RT Gastrointestinal diseases
NT Acrylamide copolymers	Stabilizers (agents)	Intestinal obstructions
Acrylate copolymers	Thickeners (materials)	
Acrylic acid copolymers	Thickness	Adhesive bonding
Acrylic copolymers		BT Bonding
Acrylic resins	Addressing	RT Adhesion
Acrylonitrile copolymers	RT Coding	Dissimilar materials bonding
Butyl rubber	Computer programming	
Chloroprene resins		Adhesive papers
Diene resins	Aden gulf	BT Papers
Ethylene copolymers		RT Adhesive tapes
Ethylene resins	Adenine	
Halocarbon resins		Adhesive strength
Olefin copolymers	Adeninas	BT Mechanical properties
Olein resins	BT Heterocyclic compounds	RT Adhesion
Polyacrylamides	Nitrogen heterocyclic compounds	Bonding strength
Polyacrylates	Nitrogen heterocyclics with 4 n	Peel strength
Polyacrylic acids	Purines	Shear strength
Polyacrylonitrile	NT Adenosines	Surface properties
Polybutadiene	Puromycin	Tensile strength
Polychloropropene		
Polyethylene	Adenocarcinomas	Adhesive tapes
Polyisobutylene		BT Binding tapes
Polyisoprene	Adenoma	RT Adhesive papers
Polymethyl methacrylate	BT Benign neoplasms	
Polypropylene	Neoplasms	Adhesives
Polystyrene	RT Breast neoplasms	NT Glue
Polyvinyl acetate		Pressure sensitive adhesives
Polyvinyl alcohol	Adenosine	Rubber adhesives
Polyvinyl chloride		RT Adhesion
Polyvinyl fluoride	Adenosine phosphates	Binders (materials)
Styrene butadiene resins	BT Esters	Bonding strength
Styrene copolymers	Nucleotides	Cohesion
Styrene resins	Organic phosphates	Epoxy resins
Tetrafluoroethylene resins	Phosphorus organic acid esters	Fasteners
Vinyl acetate	Phosphorus organic compounds	Joints (junctions)
Vinyl acetate copolymers		Sealers
Vinyl acetate resins	Adenosines	Setting time
Vinyl chloride copolymers	BT Adenosine	
Vinyl chloride resins	Heterocyclic compounds	Adiabatic conditions
Vinyl copolymers	Nitrogen heterocyclic compounds	RT Entropy
Vinyl other resins	Nitrogen heterocyclics with 4 n	Environments
Vinyl resins	Nucleotides	Heat
Vinylidene chloride resins	Purines	Isothermal processes
Vinylidene resins	NT Puromycin	Temperature
RT Addition polymerization		
Crosslinking	Adenoviruses	Adiabatic demagnetization
Foam rubber	BT Viruses	BT Coating
Graft polymerization	NT Acute respiratory disease virus	RT Cryogenics
Plastics processing	Oncoogenic viruses	Refrigerating
Polymeric films	Polyoma viruses	
Synthetic fibers		
Vulcanized elastomers		
Additives		
NT Admixtures		

DEFTEST	Adrenogenital syndrome
Adiabatic flow BT Fluid flow	Cushings syndrome Neoplasms
Adiabatic gas flow BT Gas flow	Adrenal cortex hormones BT Hormones NT Aldosterone Corticosterone Cortisone Deoxycorticosterone Hydrocortisone Prednisolone Triamcinolone
Adies syndrome BT Eye diseases Signs and symptoms	RT Adrenal cortex Antinflammatory agents Corticosteroids Norepinephrine Stress (physiology)
Adipases BT Aliphatic acid esters Carboxylic acid esters Dibasic acid esters Esters	Administrative personnel BT Personnel NT Executives Supervisors RT Civil service Management
Adiphenine BT Cholinergic blocking agents	Administrative support BT Logistics operations
Adipo acid BT Aliphatic acids Carboxylic acids Dibasic organic acids Organic acids	Admiralty Materials Laboratory BT Materials laboratories
Adipocytes USE Fat cells	Admiralty metal BT Bronzes Copper alloys Copper tin alloys Tin bronzes Tin containing alloys Zinc containing alloys
Adiponitrile BT Nitriles	Admittance USE Electrical impedance
Adipose cells USE Fat cells	Admixtures BT Additives RT Accelerating agents Air entraining agents Cement additives Concrete retarders Concrete Dispensers Fly ash Foaming agents Hydraulic lime Mortars (material) Plasticizers Pozzolans Retardants Surfactants Water reducing agents Wetting agents
Adipose tissue BT Connective tissue NT Fat cells	Adolescence BT Adolescents Childhood Developmental psychology Juvenile delinquency
Adits BT Tunnels RT Mine shafts	Adolescents BT Adolescence Youth UP Teenagers
Adjective law BT Law (jurisprudence) Public law RT Common law Criminal law Decisional law Substantive law	ADP USE Data processing
Adjusting BT Accounting Alignment Clearances Collimation Correction Fitting Focusing Leveling Matching Positioning Revisions Setting (adjusting) Smoothing Straightening	Adrenal cortex BT Adrenal gland Endocrine glands Glands (anatomy) RT Adrenal cortex hormones Stress (physiology)
Adjustment (psychology) BT Adaptation RT Abnormal psychology Anxiety Attitudes Clinical psychology Developmental psychology Education Personality Responses	Adrenal cortex diseases BT Endocrine diseases NT Addison's disease Adrenal virilism Adrenogenital syndrome Hyperadrenalinism Hyperadrenolemia Hypoadrenolemia Primary aldosteronism RT Amyloidosis
Administration USE Management	Adrenocorticotrophic hormone USE Corticotropin
	Adrenogenital syndrome BT Adrenal cortex diseases Endocrine diseases Genital diseases Hyperadrenalinism Signs and symptoms

Adrenogenital syndrome		DEFTEST
Urogenital diseases	Space weapons	Sewage treatment
RT Congenital anomalies Hermaphroditism Pseudohermaphroditism	RT Advanced systems	Aerators
Adsorbates	Advection	RT Aeration
RT Adsorbents Adsorption	RT Air circulation Atmospheric circulation Convection Heat transfer	Aeration tanks Agitators Blenders Carburators Contactors Desorbers Degassers Dispersers (agitators) Dissolvers Mixers Pulpers Separators Spargers Stirrers
Adsorbed water	Adverse conditions	Aerial cameras
BT Water	NT Catastrophic conditions	BT Airborne equipment
RT Soil water	Advertising	Cameras
Adsorbents	BT Mass communication	Optical equipment
BT Sorbents	RT Marketing	Photographic equipment
RT Absorbents (materials)	Persuasion	NT Reconnaissance cameras
Activated carbon	Publicity	RT Aerial photography
Adsorbates	Advisory activities	Cartographic cameras
Adsorption	RT Consulting services	Infrared cameras
Air conditioning equipment	Military advisors	Panoramic cameras
Cleaning agents	Aedes	Photogrammetry
Dessicants	BT Arthropoda	Radar recording cameras
Silica gel	Culicidae	Stereoscopic cameras
Adsorption	Diptera	Strip cameras
RT Activated carbon treatment	Insects	Topographic cameras
Adhesion	Invertebrates	
Adsorbates	Parasites	
Adsorbents	Aeration soils	Aerial combat
Adsorptivity	BT Soils	USE Aerial warfare
Beneficiation	NT Losses	
Chemical removal (water treatment)	RT Dunes	Aerial delivery
Chromatograph	Sands	BT Air transportation
Concentrating	Sites	Delivery
Decalcification	Aeration	Transportation
Desorption	RT Activated sludge process	NT Free dropping
Diffusion	Aeration tanks	High velocity drop
Extraction	Aerators	Low velocity drop
Filtering	Aerobic processes	RT Aerial pickup
Heat of adsorption	Agitation	Aerial pickup systems
Materials recovery	Beneficiation	Air drop operations
Solvation	Biochemical oxygen demand	Air supplies
Sorption	Blending	
Surface chemistry	Blowing	Aerial delivery containers
Surface properties	Bubbling	BT Containers
Water treatment	Carburation	RT Air drop operations
Adsorptivity	Contacting	
BT Surface properties	Corrosion prevention	Aerial escorts
RT Adsorption	Cyaniding (beneficiation)	USE Escort aircraft
Chemical properties	Desorption	
Adult education	Degassing	Aerial explosions
BT Education	Disolving	BT Explosions
RT Adults	Entrainment	RT Atmospheric explosions
UF Continuing education	Fluidizing	Nuclear explosions
Further education	Mixing	
Adults	Gas control	Aerial gunnery
RT Adult education	Oxygenation	BT Gunnery
Females	Purification	RT Antiaircraft gunnery
Males	Roseling	Naval gunnery
Advanced bases	Separation	
RT Military bases	Sewage treatment	Aerial mine warfare
Advanced systems	Slurrying	BT Warfare
BT Systems	Smelting	RT Aerial minelaying
RT Advanced weapons	Sparging	Aerial mines
Stealth technology	Spraying	Naval mine warfare
Advanced Technology Bomber	Stirring	
BT Bomber aircraft	Suspending (mixing)	Aerial minelaying
Northrop aircraft	Tuyeres	NT Minelaying
Stealth aircraft	Water treatment	RT Aerial mine warfare
UF ATB	Aeration tanks	Aerial mines
Advanced weapons	BT Containers	
NT Laser weapons	Tanks (containers)	Aerial mines
Neutron weapons	RT Aeration	
Radiation weapons	Aerators	Aerial mines (ordnance)
	Mixers	RT Aerial mine warfare
	Packaged sewage plants	Aerial minelaying

	DEFTEST	Aerodynamic control surfaces
Aircraft ammunition Antipersonnel ammunition Drop tests (weapons)	UF Aerial combat Air warfare	Pollen
Aerial photographs BT Photographs RT Aerial photography Photogeology Photogrammetry	Aero engines USE Aircraft engines	Aerodromes USE Airports
Aerial photography BT Photography RT Aerial cameras Aerial photographs Aerial surveys Earth observations (from space) High speed photography Image motion compensation Infrared photography Night photography Oblique photography Photogeology Photogrammetry Photointerpretation Pixels Reconnaissance Stereophotography	Aeroacoustics BT Acoustics RT Aerodynamics Aeronautics Aircraft noise Grazing flow Noise prediction (aircraft)	Aerodynamic brakes BT Brakes (motion arresters) NT Ballutes Drag chutes Wing flaps RT Control surfaces Flaps (control surfaces)
Aerial pickup RT Aerial delivery	Aerobacter BT Bacteria Enterobacteriaceae Eubacteriaceae NT Aerobacter aerogenes	Aerodynamic characteristics NT Aerodynamic drag Aerodynamic forces Aerodynamic loads Aerodynamic stability Aeroelasticity Hypersonic characteristics Lift Subsonic characteristics Supersonic characteristics Supersonic drag Transonic characteristics Wave drag
Aerial pickup systems RT Aerial delivery Air transportation Recoverable spacecraft Recovery	Aeroballistic ranges BT Rangee (facilities) Test ranges RT Ballistic ranges Missile ranges	RT Aerodynamic heating Aerodynamic noise Aerodynamics Wind tunnel tests
Aerial propellers USE Aircraft propellers	Aeroballistics BT Ballistics RT Aerodynamics Ballistic trajectories Exterior ballistics Terminal ballistics	Aerodynamic chorda USE Airfoil profiles
Aerial reconnaissance BT Reconnaissance RT Electronic reconnaissance Infrared reconnaissance Photographic reconnaissance Radar reconnaissance Space reconnaissance Television reconnaissance Visual reconnaissance	Aerobic bacteria BT Bacteria NT Sphaerotilus RT Actinomycetes Aerobic processes Aquatic microbiology Beggiatoles Caryophanates Chlamydotilostilosis Eubacteriaceae Hyphomicrobiales Mycobacteriales Myxobacteriales Pseudomonadales Sewage treatment Spirochaetales	Aerodynamic coefficients RT Lift Pitching moments
Aerial rudders BT Airfoils Control surfaces Rudders RT Fins Horizontal tail surfaces Rudder tabs Stabilizers (fluid dynamics) Tail assemblies	Aerobatics BT Exercises (physiology) RT Respiration Swimming Walking UF Aerobics	Aerodynamic configurations BT Propulsion system configurations NT Area ruled configurations Body-wing and tail configurations Canard configurations Rings (aerodynamic configurations) Spikes (aerodynamic configurations) Wing body configurations Wing nozzle configurations
Aerial surveys BT Surveys RT Aerial photography Geodetic surveys Geological surveys Geophysical prospecting Geophysical surveys Hydrographic surveys Land surveys Photogeology Photogrammetric surveys Route surveys Topographic surveys Traffic surveys	Aerobic processes BT Activated sludge process Aeration Aerobic bacteria Anaerobic processes Biochemical oxygen demand Chemical removal (sewage treatment) Filtration Microorganism control (sewage) Sewage treatment Sludge digestion	RT Aerobodies Aircraft noses Aircraft propellers Aircraft protuberances Airfoils Airframes Blunt bodies Bodies of revolution Conical bodies Control surfaces Convex bodies Cylindrical bodies Disku (shapes) Drag Engine intakes Fairings Falling bodies Flat plate models Hemispheres Leading edges Lifting bodies Missile airframes Nosecone Parabolic bodies Rings Slender bodies Slipstream Spheres Trailing edges Wedges Wind tunnel models Wing roots Wings
Aerial targets BT Targets RT Missile targets Target drones	Aerobics USE Aerobic exercises	Aerodynamic control surfaces BT Airfoils Control surfaces
Aerial warfare BT Warfare RT Air power	Aerobiology BT Air pollution Biological aerosols	

Aerodynamic drag	DEFTEST	
NT Bomb fins Flaps (control surfaces) Trailing control surfaces Vertical stabilizers	Blade slap noise Noise measurement Panel flutter Sonic boom	Vascular diseases RT Stress (physiology) UF Gas embolism
Aerodynamic drag BT Aerodynamic characteristics Aerodynamic forces Drag NT Supersonic drag Wave drag	Aerodynamic slots BT Slots NT Wing slots	Aerofoils USE Aerofoils
RT Base pressure Ground effect Orbit decay Pressure drag Vortex ripples	Aerodynamic stability BT Aerodynamic characteristics Stability RT Aerelasticity Aerostatics Aircraft stability Buffeting Flight dynamics Flutter Lateral stability Longitudinal stability Low speed stability Roll Turbulence effects Wing oscillations Yaw	Aerogels BT Gels RT Porous materials
NT Aerodynamic forces BT Aerodynamic characteristics NT Aerodynamic drag Aerodynamic interference Lift Supersonic drag Wave drag	UF Flight stability	Aerology RT Polar meteorology Wind (meteorology)
RT Aerodynamic loads Thrust UF Glauert coefficient	Aerodynamic stalling BT Aircraft spin	Aeromedical evacuating BT Air transportation Evacuating (transportation) Transportation RT Airlift operations Casualties
Aerodynamic heat transfer BT Heat transfer RT Aerodynamic heating Aerothermodynamics	Aerodynamic wakes BT Wakes	Aeromedical evacuation
Aerodynamic heating RT Aerodynamic characteristics Aerodynamic heat transfer Aerothermodynamics Air resistance Atmospheric entry Heat of ablation Heating Reentry Reentry trajectories Skin friction	Aerodynamics BT Fluid dynamics Fluid mechanics Gas dynamics NT Rotor aerodynamics RT Aeroacoustics Aeroballistics Aerodynamic characteristics Aerelasticity Aerothermodynamics Boundary layer control Compressible flow Control surfaces Exterior ballistics Flight characteristics Flight mechanics Flight tests Ground effect Hyper sonic flow Incompressible flow Jets Laminar flow Mach number Nonuniform flow Reentry Subsonic flow Supersonic flow Thermodynamics Transonic flow Turbulent flow Unsteady flow Viscous flow Wakes Wind tunnels	Aerometers BT Measuring instruments RT Density measurement Gas meters Hydrometers
Aerodynamic interference BT Aerodynamic forces NT Wall interference RT Air flow Aerofoil profiles Control surfaces Protuberances Turbulent flow Wing profiles	Aeroelastostatics BT Aerodynamic characteristics Dynamic loads Loads (forces) RT Aerodynamic forces Aerodynamic loading Axial compression loads Axial loads Gust loads Interference Distributed Loads Code Shock loads Structural design criteria	Aeromonas BT Bacteria Pseudomonadaceae Pseudomonadales Pseudomonadines
Aerodynamic lift USE Lift		Aeronautical booms BT Booms (equipment)
Aerodynamic loading RT Aerodynamic loads		Aeronautical engineering USE Aerospace engineering
Aerodynamic loads BT Aerodynamic characteristics Dynamic loads Loads (forces)		Aeronautical ground lights BT Luminaires RT Airport lights Approach lights Aviation lighting Beacon lights Signal lights
RT Aerodynamic forces Aerodynamic loading Axial compression loads Axial loads Gust loads Interference Distributed Loads Code Shock loads Structural design criteria		Aeronautical laboratories BT Laboratories RT Flight simulators Wind tunnels UF Aeronautical research laboratories
Aerodynamic noise BT Elastic waves Mechanical waves Noise (sound) Sound waves		Aeronautical navigation charts BT Maps Navigational aids Navigational charts
RT Aerodynamic characteristics Aerelasticity Aircraft noise	Aeroelasticity BT Aerodynamic characteristics RT Aerodynamic noise Aerodynamics Flutter UF Aeroelastostatics	Aeronautical research BT Research RT Air Force research NASA programs Research aircraft Research planes Rocket research Supersonic cruise aircraft research UF Aviation research
	Aeroembolism BT Cardiovascular diseases Embolisms	Aeronautical research laboratories USE Aeronautical laboratories
		Aeronautics NT Army aviation RT Aeroacoustics UF Aviation
		Aeronomy

	DEFTEST	Afterimages
RT Airglow AT Atmospheric composition AT Atmospheric physics AU Aurora GE Geophysics UP Upper atmosphere	USE Aerospace environment	Psychoses RT Neurotic depression Psychotic depression
Aero pause BT Earth atmosphere RT Exosphere Ionosphere Magnetosphere Upper atmosphere	Aerospace industry BT Industries NT Aircraft industry RT Aircraft Spacecraft UF Space industry	Afferent peripheral nerves ST Peripheral nervous system
Aeropropulsion systems BT Propulsion systems	Aerospace life support systems BT Aerospace systems Life support systems RT Closed ecological systems Exobiology Extrarestrial bases Spacecraft environments	Affine geometry BT Euclidean geometry Geometry RT Analytic geometry Plane geometry Projective geometry Solid geometry
Aerosol generators BT Generators RT Aerosols Atomizers Biological aerosol dispensers Chemical ammunition Gas generators Nozzles Sprayers	Aerospace medicine NT Aviation physiology RT Aerospace environment Bioastronautics Biofeedback Biomedicine Manned space flight Motion sickness Spacecraft environments Weightlessness UF Aviation medicine	Affine transformation BT Functions (mathematics)
Aerosols BT Colloids Dispersions NT Biological aerosols RT Aerosol generators Air pollution Doseage forms Dust Fog Fumes Mist Organosols SAGE satellite Smog Smoke Sols	Aerospace planes USE Aerospaceplanes	Afforestation RT Forestry Land development Reforestation
Aerospace craft BT Aircraft Spacecraft NT Aerospaceplanes RT Boost glide vehicles Lifting bodies	Aerospace psychology USE Aviation psychology	Afghanistan BT Asia Nations
Aerospace engineering RT Missile design UF Aeronautical engineering Space engineering	Aerospace systems BT Astronautics NT Aerospace life support systems RT Space systems	AFQT USE Armed Forces Qualification Test
Aerospace environment BT Environments NT Gravitational environments Lunar environment Planetary environments Spacecraft environments	Aerospace test vehicles NT Hypersonic test vehicles Supersonic test vehicles RT Launch vehicles	Africa BT Continents Geographic areas NT North africa Saharan africa South africa Subsaharan africa West africa
RT Aerospace medicine Astronautics Bioastronautics Cosmic rays Exobiology Extravehicular activity Interplanetary space Life support systems Mars atmosphere Radiation belts Solar radiation Space environments Space exploration Space flight Spaceborne experiments Survival in space Thermal environments Vacuum Venus atmosphere UF Aerospace environments	Aerospaceplanes BT Aerospace craft Aircraft Reusable vehicles Spacecraft RT Boost glide vehicles Hypersonic aircraft Lifting reusable vehicles UF Aerospace planes	Afro-asatic languages NT Arabic language Semitic languages
Aerospace environments	Aerostatics BT Fluid mechanics Statics RT Aerodynamic stability Gas dynamics Hydrodynamics Static stability	AIS USE Ship stems
	Aerotermodynamics RT Aerodynamic heat transfer Aerodynamic heating Aerodynamics Thermodynamics	Afterbodies BT Aircraft structures NT Boattail afterbodies Flared afterbodies RT Aerodynamic configurations Forebodies Hydrodynamic configurations
	Aerothermal elasticity USE Aerothermal Thermoelasticity	Afterbody boattails USE Boattail afterbodies
	Aerosol RT Hydrazine Liquid rocket propellants Rocket propellants Unsymmetrical dimethylhydrazine	Afterburners RT Air pollution control equipment Catalytic converters Exhaust pipes Exhaust systems Internal combustion engines Jet engine nozzles Jet engines
	Affective psychoses BT Mental disorders	Afterburning BT Combustion RT Thrust augmentation
		Afterglow RT Gas discharges Light scattering Luminescence Phosphorescence
		Afterimages BT Perception Visual perception RT Critical flicker fusion

Alternando	DEFTEST	
Alternando RT Nuclear explosion effects Nuclear fission	RT Agglomeration NT Expanded clay aggregates Expanded shale aggregates Expanded slag aggregates Expanded steel aggregates Fine aggregates Heavyweight aggregates Lightweight aggregates RT Alkali aggregate reactions Cement aggregate reactions Concretes Crushed stone Dolomite (mineral) Gravel Limestone Rocks Rubble Sand Slags	Agitation Beaters Blenders Centrifuges Churns Classifiers Colloid mills Contactors Dispensers (agitators) Dissolvers Emulsifiers (equipment) Homogenizers Mixers Pulpers Separators Shakers Size screening Sizing screens Spargers Tumblers Vibrators (machinery)
Algaer RT Algae Culture media		
Agrobacterium BT Achromobacteraceae Bacteris Eubacteriales		
Agate RT Gems Industrial gems		
Age RT Aging (biology) Life (durability) Radioactive age determination Time	Aging (biology) RT Age Aging (physiology) Genetics Life span	AGM-84 missiles BT Air to surface missiles Antiship missiles Harpoon missiles
Age determination NT Radioactive age determination Radiocarbon dating RT Time measurement		
Age hardening USE Precipitation hardening	Aging (materials) NT Aging (metallurgy) RT Hardening (materials)	Agonistic behavior BT Behavior RT Animal behavior
Agent orange BT Defoliants Herbicides Military chemical agents RT Chemical contamination Vietnam War	Aging (metallurgy) BT Aging (materials) NT Artificial aging (metallurgy) Annealing Overaging Quench aging RT Aging tests (materials) Hardening (materials) Heat treatment Life (durability) Supercooling Supersaturation	Agranulocytosis BT Blood diseases
Agents RT Antifouling Antioxidants Diluents Neutralizers		Agraphia RT Agraphia Handwriting
Agglomerates RT Agglomeration Clumps Compacts Composite materials	Aging (physiology) BT Physiology RT Aging (biology)	Agreements RT Contracts Treaties
Agglomeration RT Agglomerates Briquetting Bulk materials Caking Coagulation Coalescing Compacting Concentrating Crystallization Deagglomeration Deentrainment Denaturation Flocculation Granulation Pelleting Plugging Precipitation (chemistry) Sedimentation Separation Setting Sintering Slagging Thickening	Aging tests (materials) RT Aging (metallurgy)	Agricultural aircraft BT Aircraft
Agglutination NT Hemagglutination RT Agglutins Antigen antibody reactions	Agitation RT Aeration Agritators Boiling Blending Blowing Bubbling Coalescing Colloiding Contacting Deflocculating Dispensing Disposal Emulsification Frothing Homogenizing Leaching Mixing Separation Setting Shaking Sizing Sparging Sifting Suspending (mixing)	Agricultural chemistry RT Chemical engineering Chemurgy
Agglutinine BT Antibodies	Swirling Tumbling Turbulent mixing Vibration	Agricultural economics RT Agricultural engineering Farm management Rural sociology
	Agitators RT Aerators	Agricultural engineering RT Agricultural economics Agricultural machinery Soil conservation Water conservation
		Agricultural machinery RT Agricultural engineering Crop driers Farm processing Farm storage Feeders Fertilizing Harvesting Materials handling equipment Pest control Planting Plows Rakes Tractors
		Agricultural products NT Farm crops RT Animal products Dairy products Food industry
		Agricultural wastes

DEPT/TEST	Air compressors
BT Wastes RT Chemistry Composts Livestock equipment Mulches Organic wastes Poultry equipment Sewage	Airbreathing propulsion
Agriculture NT Agronomy Forestry RT Crops	Air bubbles USE Air Bubbles
Agrobacterium BT Bacteria Eubacteriaes Rhizobacteriaes RT Plant diseases	Air cargo BT Cargo RT Air supplies Air transportation Aircraft loading planes Airliner operations Cargo aircraft Cargo transportation Materials handling
Agronomy BT Agriculture RT Bioengineering Botany Cultivation Farm crops Horticulture Plants (botany) Soil chemistry Soil horizons Soil physics Soil science Soil structure Soil surveys Soils Weed control	Air carrier accidents BT Aviation accidents RT General aviation accidents
Alleron tabs BT Airfoils Control surfaces Tabs (control surfaces) Trailing control surfaces RT Ailerons	Air circuit breakers BT Circuit breakers Control equipment Electric cutouts Electric switches RT Air blast circuit breakers UF Air break switches Air switches
Ailerons BT Airfoils Control surfaces Trailing control surfaces NT Flap ailerons RT Alleron tabs Elevons Lateral control	Air circulation BT Air flow Circulation Fluid flow Gas flow RT Advection Air conditioning Air conditioning equipment Air cooling Atmospheric circulation Convections Cooling systems Damper valves Diffusers Draft (gas flow) Ducts Fans Grilles Louvers Mine ventilation Refrigerating Registers (air circulation) Temperature distribution Turbulence Ventilation
AIM-120A missiles BT Air to air missiles	Air cleaners BT Cleaners NT Air filters Air washers RT Absorbers (equipment) Air conditioning Air conditioning equipment Air intakes Air pollution control equipment Air purification Cyclone separators Demisters Dust control Dust filters Electrostatic precipitators Exhaust systems Intake systems Separators Ventilation
AIM-7F missiles BT Air to air missiles Sparrow missiles	Air blow converters BT Furnaces Metallurgical converters Metallurgical furnaces RT Acid converters Basic converters Bottom blown converters Copper converters Oxygen blown converters Side blown converters Steel converters Top blown converters
AIM-7M missiles BT Air to air missiles Sparrow missiles	Air brakes BT Brakes (motion arresters) Pneumatic brakes Pneumatic equipment RT Power brakes
AIM-9B missiles BT Air to air missiles Sidewinder missiles	Air break switches USE Air circuit breakers
AIM-9L missiles BT Air to air missiles Sidewinder missiles	Air breathing BT Air breathing engines Combustion
AIM-9M missiles BT Air to air missiles Sidewinder missiles	Air breathing engines BT Engines NT Gas turbine engines RT Air breathing
Almabot warheads BT Warheads RT Missile warheads Rocket warheads	Air compressors BT Compressors RT Centrifugal compressors Gas compressors High pressure compressors Lobe compressors Reciprocating compressors Rotary compressors Superchargers

Air conditioners	DEFTEST	
Vane compressors	BT Coolers RT Air conditioning equipment	Air entraining agents
Air conditioners	Air cooling	RT Admixtures
BT Air conditioning equipment	BT Cooling	Air entrained concretes
NT Spray air conditioners	RT Air circulation	Air entraining cements
Unit air conditioners	Coolants	Foaming agents
RT Air conditioning	Cooling systems	Surfactants
Coolers	Liquid cooling	
Cooling systems	Refrigerating	Air entraining cements
Electric appliances	Ventilation	BT Cements
Heat pumps	Water cooling	Ceramic cements
Refrigerating machinery		Hydraulic cements
		Portland cements
Air conditioning	Air crews	RT Air entrained concretes
RT Absorption refrigeration	USE Flight crews	Air entraining agents
Air circulation		Masonry cements
Air cleaners	Air curtains	
Air conditioners	RT Air jets	Air entrainment
Air pollution	Doors	BT Entrainment
Air washers		Air exports
Controlled atmospheres	Air cushion vehicles	USE Escort aircraft
Coolants	USE Ground effect machines	Air filters
Cooling	Air data computers	BT Air cleaners
Cooling load	BT Airborne computers	Cleaners
Cooling rate		Fluid filters
Cooling systems	Air defense	Gas filters
Dust control	NT Antiaircraft defense	Separators
Environmental engineering	Antimissile defense	RT Air conditioning equipment
Exhaust systems	Area defense	Air intakes
Fluid infiltration	Launch defense	Air pollution control equipment
Heat pumps	Midcourse defense	Air washers
Heating	Point defense	Demisters
Heating load	Terminal defense	Dust collectors
Humidity	Urban defense	Dust control
Humidity control	RT Air power	Dust filters
Intake systems	Air raid shelters	Precipitators
Life support systems	Antiradiation missiles	Protective masks
Refrigerants	Camouflage	Ventilation
Refrigerating	Civil defense	
Sensible heat	Deception	Air flow
Temperature	Defense systems	BT Fluid flow
Temperature control	Early warning systems	Gas flow
Thermal insulation	Fallout shelters	NT Air circulation
Ventilation	Forward area air defense systems	RT Aerodynamic interference
	National defense	Atmospheric boundary layer
Air conditioning equipment		Pneumatic lines
NT Air conditioners	Air defense command	Ventilation
Heat pumps	RT Air Force systems command	
Spray air conditioners	Command and control	Air Force
Unit air conditioners	Tactical air command	BT Armed forces
RT Absorbers (equipment)		RT Royal Air Force
Adsorbents	Air drop containers	Royal Australian Air Force
Air circulation	BT Containers	United States Air Force
Air cleaners		
Air coolers	Air drop operations	Air Force (Australia)
Air filters	BT Air transportation	USE Royal Australian Air Force
Air pollution control equipment	Airborne operations	
Air washers	Transportation	Air Force (Great Britain)
Blowers	NT Free dropping	USE Royal Air Force
Compressors	High velocity drop	
Condensers (liquefiers)	Low velocity drop	Air Force (United States)
Coolant pumps	RT Aerial delivery	USE United States Air Force
Coolers	Aerial delivery containers	
Cooling coils	Air supplies	Air Force Academy
Cooling systems	Balloons	USE United States Air Force Academy
Cooling towers	Cargo aircraft	
Dehumidifiers	Cargo transportation	Air Force budgets
Diffusers	Drop zones	BT Military budgets
Electrostatic precipitators	Military transportation	
Evaporators	Parachutes	Air Force equipment
Expansion valves		BT Logistics
Fans	Air ejectors	Military equipment
Heat distributing units	BT Ejectors	
Humidifiers	Material handling equipment	Air Force facilities
Refrigerating machinery	RT Steam jet apparatus	BT Military facilities
	Vacuum pumps	
Air control centers	Air entrained concretes	Air Force logistics command
NT Tactical air control centers	BT Concretes	BT Logistics
RT Air traffic control	RT Air entraining agents	RT Air Force systems command
Airborne operations	Air entraining cements	
Air cooled		
BT Cooling		
Air coolers		

DEPT/SET	Air rifles
Air Force operations BT Military operations RT Airlift Battle 2000	
Air Force personnel BT Military personnel NT Astronauts Flight crews Pilots (personnel) RT Aviation personnel	RT Air curtains Gas flow Jet flow Jet streams Jet streams (meteorology)
Air Force planning RT Defense planning	Air intake coating BT Coating processes RT Doctor blades
Air Force procurement BT Armed forces procurement	Air knives RT Doctor blades
Air Force research RT Aeronautical research	Air launched BT Launching
Air Force systems command BT Command and control systems RT Air defense command Air Force logistics command	Air launched low volume ramjet RT Ramjet engines
Air Force training BT Military training	Air logistic support BT Logistics support RT Airlift Battle 2000 UF Air support
Air furnaces BT Furnaces RT Air heaters Reverberatory furnaces Sintering furnaces Warm air heating	Air mass analysis RT Synoptic meteorology
Air gaps RT Circuit protection Lightning arresters	Air masses RT Atmospheric circulation Atmospheric disturbances Cold fronts Synoptic meteorology Warm fronts Weather forecasting
Air guns RT Compressed air UF Air rifles BB guns	Air navigation BT Navigation NT Tecon Terrain avoidance Vhf omnidirectional range RT Air route traffic control Celestial navigation Dead reckoning Doppler navigation Flight management systems Hyperbolic navigation Inertial navigation Loran Magnetic navigation Navigational aids Radar navigation Radio navigation Shoran Space navigation Visual navigation
Air heaters RT Air furnaces Blast furnaces Gas heaters Space heaters Warm air heating	Air piracy USE Aircraft hijacking
Air intakes BT Intake systems NT Engine intakes Hypersonic intakes Jet engine intakes Ramjet intakes Subsonic intakes Supersonic intakes Turbojet intakes Wing intakes RT Air cleaners Air filters Ducts Scope Ventilators UF Air scoops Duct intakes	Air pollution BT Pollution RT Acid rain Aerobiology Aerosols Air conditioning Air pollution control equipment Airborne wastes Ashes Atmospheric contamination control Atmospheric composition Coal tar Combustion products Crankcase fumes Drops (liquids) Dust Dust control Exhaust emissions Exhaust gases Exhaust systems Fallout Flue dust Flue gases Fly ash
Air intelligence BT Intelligence Military intelligence RT Army intelligence Counterintelligence Naval intelligence	Air raid shelters BT Shelters RT Air defense Civil defense Falkut shelters National defense
Air intercept missiles USE Air to air missiles	Air resistance RT Aerodynamic heating Drag Falling bodies Fluid motion Skin friction Streamlining
Air jets BT Jets	Air rifles USE Air guns

Air route traffic control	DEPTEST	
Air route traffic control BT Air traffic control Traffic control RT Air navigation Air routes Flight paths Flight plans Terminal air traffic control Vhf omnidirectional range	RT Aircraft ammunition Aircraft rockets Antiaircraft missiles UF Air intercept missiles	Air traffic controllers BT Personnel RT Aviation personnel
Air routes RT Air route traffic control Air traffic Airspace Flight paths Flight plane	Air to air refueling USE In flight refueling	Air transportable equipment RT Airborne equipment Airborne operations Mobile equipment Portable equipment UF Airportable equipment
Air sampling BT Sampling RT Electrostatic precipitators Gas analysis Global air sampling program Indoor air pollution UF Air pollution sampling	Air to space BT Missiles RT Aircraft ammunition	Air transportation BT Transportation NT Aerial delivery Aeromedical evacuating Air drop operations Airlift operator Free dropping High velocity drop Low velocity drop
Air scope USE Air intakes	Air to surface BT Missiles NT AGM-84 missiles RT Aircraft ammunition Aircraft rockets Antitank missiles Ballistic missiles	RT Aerial pickup systems Air cargo Air traffic Aircraft loading plane Cargo transportation Civil engineering Commercial transportation Common carriers Helicopters Interstate transportation Intrastate transportation Jet transport planes Mass transportation Military transportation Passenger transportation Petroleum transportation Transport aircraft
Air sea rescue BT Rescue operations RT Search and rescue Search theory Submarine rescue	Air to underwater BT Missiles RT Aircraft ammunition Antisubmarine missiles	Air ventilated suits BT Cooling systems Protective clothing
Air sickness USE Motion sickness	Air towed BT Towing	RT Flight clothing Pressure suits Ventilation
Air springs	Air towed sonar BT Sonar Towed sonar	Air warfare USE Aerial warfare
Air standards BT Standards RT Airworthiness Aviation safety	Air traffic BT Traffic RT Air routes Air traffic control Air transportation Airlne operations Flight plane	Air weather BT Air cleaners Cleaners
Air strikes RT Attack aircraft Precision Location Strike Systems Strike warfare	Air traffic control BT Traffic control NT Air route traffic control Terminal air traffic control RT Air control centers Air traffic Aircraft communication Aircraft guidance Airport surveillance radar Airport towers Airports Collision avoidance Flight control Flight management systems Flight paths Glide path landing systems Landing aids Military air facilities Tactical air control centers Transportation management	RT Air conditioning Air conditioning equipment Air filters Air pollution control equipment Dehumidifiers Dust collectors Dust control Humidifiers Humidity control Separators Washers (cleaners)
Air superiority fighters BT Fighter aircraft	Air traffic control system analysis BT Systems analysis	Air water interactions RT Atmospheric composition Evaporation Interfaces Marine atmospheres Sea breezes Sea states Sea surface temperature Solar radiation Water tunnel tests Weather forecasting
Air supplies BT Supplies RT Aerial delivery Air cargo Air drop operations	Air traffic control systems NT Air traffic control terminal area RT Automatic landing control Flight management systems Instrument landing systems Microwave landing systems	Airborne RT Airborne equipment Spaceborne
Air support USE Air logistic support	Air traffic control terminal areas BT Air traffic control systems RT Terminal air traffic control	Airborne computers BT Airborne equipment Computers Data processing equipment NT Air data computers
Air surveillance BT Surveillance		
Air switches USE Air circuit breakers		
Air to air NT Air to air missiles In flight refueling		
Air to air missiles BT Air to air Missiles NT AM-120A missiles AM-7F missiles AM-7M missiles AM-8B missiles AM-9L missiles AM-9M missiles		

DEPTEST		Aircraft ammunition
AN/AVK-14(V)		Commercial aircraft
RT Airborne spaceborne computers		Composite aircraft
Analog computers		Compound helicopters
Digital computers		Descent aircraft
Electronic computers		Drone aircraft
Fire control computers		Electronic aircraft
General purpose computers		Escort aircraft
Guidance computers		Fighter aircraft
Hybrid computers		Flying boats
Mechanical computers		Flying platforms
Navigational computers		General aviation aircraft
Special purpose computers		Giders
UF Flight computers		Ground effect machines
Onboard computers		Grumman aircraft
		Helicopters
Airborne detectors		Hypersonic aircraft
BT Airborne equipment		Hypersonic gliders
Detectors		Jet aircraft
RT Aircraft detection		Lockheed aircraft
Electrostatic detection		Military aircraft
Exhaust detection		Northrop aircraft
Land based ordnance detection		Observation aircraft
Missile detection		Parasite aircraft
Nuclear explosion detection		Passenger aircraft
Ordnance detectors		Petrel aircraft
Periscope detection		Periscopers
Personnel detection		Pilotless aircraft
Plume detection		Reconnaissance drone aircraft
Sea surface effects detection		Research aircraft
Snorkel detection		Rocket planes
Sonar detection		Rockwell aircraft
Submarine detection		Rotary wing aircraft
Surface ship detection		Seaplanes
Tank detection		Short takeoff aircraft
Tunnel detection		Submersible aircraft
Vehicle detection		Supersonic aircraft
Wake detection		Supersonic transports
		Surveillance drones
Airborne early warning		Tactical aircraft
BT Early warning systems		Tailless aircraft
		Tandem rotor helicopters
Airborne equipment		Tandem wing aircraft
NT Aerial cameras		Tanker aircraft
Airborne computers		Target drone aircraft
Airborne detectors		Tilt wing aircraft
Airborne Intercept radar		Towing aircraft
Airborne radar		Training aircraft
Reconnaissance cameras		Transonic aircraft
RT Air transportable equipment		Transport aircraft
Airborne		Troop carrier helicopters
Airborne operations		Utility aircraft
Aircraft communication		Vertical takeoff aircraft
Aircraft equipment		Water takeoff and landing aircraft
Avionics		Weather reconnaissance aircraft
Mobile equipment		RT Aerospace industry
Portable equipment		Aircraft equipment
Radar equipment		Aircraft industry
Radio equipment		Aircraft instruments
		Aviation fuels
Airborne Intercept radar		Aviation history
BT Airborne equipment		Balloons
Airborne radar		Convoy escorts
Radar		Flight tests
RT Acquisition radar		Unidentified flying objects
Continuous wave radar		
Doppler radar		Aircraft accidents
Early warning radar		RT Aircraft collisions
Fire control radar		Aircraft fires
Height finding radar		Aircraft ground fires
High resolution radar		Aircraft safety
Pulse radar		Aviation accidents
Radar detection		Bird strikes
Radar scanning		Crash landing
Radar tracking		Crashes
Range gating		Crashworthiness
		Ditching (landing)
		Pilot error
Airborne mine hunting		Aircraft ammunition
BT Mine hunting		RT Aerial mines
RT Acoustic mine detectors		Air to air missiles
		Air to space missiles
Airborne operations		Air to surface missiles
BT Military operations		Air to underwater missiles
NT Air drop operations		Aircraft guns
Airmobile operations		Aircraft rockets
Free dropping		Aircraft torpedoes

Aircraft armament	DEPTEST	Oils
Antiaircraft ammunition	Aircraft construction	NT Airplane engine oils
Antipersonnel ammunition	USE Aircraft structures	
Antisubmarine ammunition		
Antitank ammunition	Aircraft construction materials	
Armor piercing ammunition	RT Aircraft structures	
Bombs (ordnance)	Composite materials	
Fin stabilized ammunition	Construction materials	
Flechettes	Skin (structural member)	
Fragmentation ammunition	UF Aircraft materials	
Projectiles		
Propellants		
Retarders (devices)	Aircraft control	
Shaped charges	RT Active control	
Small arms ammunition	Altitude control	
Tracers (ordnance)	Automatic control	
Training ammunition	Automatic flight control	
Warheads	Control equipment	
	Control simulation	
Aircraft antennas	Control sticks	
BT Antennas	Directional control	
RT Aircraft protruberances	Flight control	
Beacon antennas	Fly by tube control	
Microwave antennas	Fly by wire control	
Missile antennas	Lateral control	
Navigational antennas	UF Rap control	
Satellite antennas		
Spherical antennas		
	Aircraft crash equipment	
Aircraft armor	RT Ambulances	
BT Armor	Aviation accidents	
RT Composite armor	Aviation safety	
Lightweight armor	Crash landing	
Transparent armor	Emergency services	
	Fire extinguishing agents	
Aircraft attachment lugs	Fire fighting vehicles	
BT Lugs	Motor trucks	
RT Attachment	Recovery vehicles	
	Salvage	
Aircraft cabin	UF Crash vehicles	
RT Cabin noise		
Cockpits		
Pressurized cabins		
	Aircraft defense	
Aircraft canopies	RT Air base defense	
BT Aircraft structures	Aircraft guns	
Canopies	Aircraft rockets	
	Evasive action	
Aircraft carburetors		
BT Carburetors	Aircraft defense systems	
RT Aircraft engines	BT Defense systems	
Aircraft carriers	Aircraft design	
BT Carriers	BT Design	
Combatant ships	NT Helicopter design	
Naval ships	RT Missile design	
Ships	Vortex sheets	
Wearships		
RT Carrier landings		
Flight decks	Aircraft detection	
Military air facilities	BT Detection	
Nuclear powered ships	RT Airborne detectors	
	Aircraft intercept control	
Aircraft collisions	Aircraft intercept	
BT Aviation accidents	Aircraft tracking	
Collisions	Antiaircraft defense	
RT Aircraft accidents	Antiaircraft fire control	
Collision avoidance	Ground based detectors	
Collision research	Infrared detection	
	Optical radar	
Aircraft communication	Radar detection	
BT Communicating	Shipborne detectors	
Telecommunication		
RT Air traffic control		
Airborne equipment	Aircraft doors	
Avionics	BT Doors	
Radar beacons	UF Bomb bay doors	
Radio communication	Landing gear doors	
Aircraft configurations	Aircraft engine ducts	
BT Propulsion system configurations	BT Engine air systems components	
RT Control configured vehicles		
	Aircraft engine nozzles	
	BT Engine nozzles	
	RT Aircraft engines	
	Aircraft engine oils	
	BT Lubricants	
	Lubricating oils	
	Aircraft exhaust	
	BT Engines	
	NT Helicopter engines	
	RT Aircraft carburetors	
	Aircraft engine noise	
	Aircraft exhaust	
	Aircraft nuclear propulsion	
	Airplane engine coatings	
	Airplane engine oils	
	Compound engines	
	Gas turbine engines	
	Internal combustion engines	
	Jet engines	
	Jet propulsion	
	Reciprocating engines	
	Rocket engines	
	Spark ignition engines	
	UF Aero engines	
	Aircraft equipment	
	NT Aircraft lights	
	Aircraft seats	
	Aircraft tires	
	Bomb bays	
	Bomb racks	
	Ejection seats	
	Pilot seats	
	RT Airborne equipment	
	Aircraft	
	Aircraft instruments	
	Automatic landing control	
	Brakes (motion arresters)	
	Cockpits	
	Deicers	
	Ejectable capsules	
	Landing aids	
	Landing gear	
	Aircraft exhaust	
	RT Aircraft engines	
	Exhaust systems	
	Aircraft finishes	
	RT Antirader coatings	
	Camouflage	
	Finishes	
	Protective coatings	
	Rain repellents	
	Aircraft fire control	
	BT Fire control	
	RT Aircraft guns	
	Antiaircraft fire control	
	Bomb ejections	
	Bombing computers	
	Gun fire control	
	Aircraft fire control systems	
	BT Fire control systems	
	Aircraft flares	
	BT Flares	
	Aircraft ground fires	
	Aviation accidents	
	Aviation safety	
	Aircraft flares	
	BT Flares	
	Pyrotechnics	
	Aircraft fuel systems	
	BT Fuel systems	
	Aircraft fuels	
	USE Aviation fuels	
	Aircraft ground fires	
	BT Fires	

DEFTEST	Aircraft rockets
RT Aircraft accidents Aircraft fire	Airframes Fuselages Nose wheels
Aircraft guidance BT Guidance RT Air traffic control Collision avoidance Indicators Instrument landing systems Radar navigation Radarscopes Radio navigation	RT Flight maneuvers Landing aids Landing gear Landing speed Microwave landing systems Terminal air traffic control Water landing UF Flareout
Aircraft guns BT Guns (ordnance) RT Aircraft ammunition Aircraft defense Aircraft fire control	Aircraft nuclear propulsion BT Nuclear propulsion RT Aircraft engines
Aircraft hijacking BT Crimes RT Terrorism UF Air piracy Hijacking of aircraft Skyjacking	Aircraft landing areas NT Flight decks Landing pads Runways RT Airports Landing aids Taxways UF Landing fields
Aircraft industry BT Aerospace industry Industries RT Aircraft	Aircraft landings
Aircraft instruments NT Airspeed indicators Angle of attack indicators Altitude indicators Drift indicators Ground position indicators Ground speed indicators Gyrohorizon Horizontal indicators Radio altimeters Stall warning indicators Turn and bank indicators Vertical indicators Vertical speed indicators	Aircraft lights BT Aircraft equipment Luminaires RT Aviation lighting Beacon lights Signal lights UF Landing lights
RT Aircraft Aircraft equipment Altimeters Artificial horizon Automatic flight control Automatic pilots Flight control Flight instruments Indicating instruments Mechometers Navigational aids Radio direction finders	Aircraft loading plane RT Air cargo Air transportation
Aircraft intercept control RT Aircraft detection Aircraft interception Antiaircraft defense Ground controlled intercept radar Tactical air control centers	Aircraft maintenance BT Maintenance RT Aircraft safety Checkout Ground crews Ground support equipment
Aircraft intercept control systems BT Aircraft Interception	Aircraft maneuvers RT Flight characteristics Flight paths Trajectory optimization Turning flight
Aircraft Interception NT Aircraft intercept control systems RT Aircraft detection Aircraft Intercept control Antiaircraft defense Interception Interception probabilities	Aircraft markings BT Identification
Aircraft landing BT Landing NT Carrier landings Crash landing Ditching (landing) Instrument landing Shipboard landing	Aircraft materials USE Aircraft construction materials
	Aircraft models BT Models RT Airplane models Dynamic models Scale models Wind tunnel models
	Aircraft noise BT Elastic waves Mechanical waves Noise (sound) Sound waves
	NT Aircraft propeller noise Blade slap noise Cabin noise Jet aircraft noise Sonic boom
	RT Aerodynamics Aerodynamics noise Cabin noise Engine noise Noise measurement Noise prediction Noise prediction (aircraft)
	Aircraft noise prediction USE Noise prediction (aircraft)
	Aircraft noises NT Airplane noises RT Aerodynamic configurations
	Airframes
	Econ pods
	External store separation
	External stores
	Fairings
	Fuel tanks
	Housings
	Jettisonable fuel tanks
	Nacelles
	Pitot tubes
	Radomes
	Shells (structural forms)
	Struts
	Aircraft reliability USE Airworthiness
	Aircraft rescue boats BT Boats RT Rescue equipment UF Crash rescue boats
	Aircraft rockets BT Rockets RT Air to air missiles

Aircraft safety	DEPTEST
Air to surface missiles Aircraft ammunition Aircraft defense Folding fin rockets	Aircraft tracking BT Tracking (position) RT Aircraft detection Antiaircraft defense
Aircraft safety BT Safety RT Aircraft accidents Aircraft maintenance Aircraft spin Arresting gear Collision avoidance Crash landing Crashworthiness Ejection seats Microwave landing systems	Aircraft turrets BT Gun turrets RT Aircraft protruberances
Aircraft searchlights RT Airport lights	Aircraft wakes RT Helicopter wakes Slipstream Vortex alleviation Vortex shedding
Aircraft seats BT Aircraft equipment Seats NT Ejection seats Pilot seats RT Ride quality Safety belts	Aircraft windows BT Windows RT Canopies Laminated glass Windshields
Aircraft skids BT Skis NT Hydroisks RT Landing gear	Aircraft wings USE Wings
Aircraft spin RT Aerodynamic stability Aircraft safety Crash landing	Airfield arresting gear RT Landing aids
Aircraft stability BT Stability RT Aerodynamic stability Buffeting Controllability Counterbalances Flight dynamics Lateral stability Longitudinal stability Low speed stability Static stability Turning flight	Airfield defense USE Air base defense
Aircraft structures NT Afterbodies Aircraft canopies Airfoils Aframes Forebodies Fuselages Tail assemblies Wings RT Aircraft construction materials Canard configurations Control surfaces Streamlining UF Aircraft construction	Airfoil profiles NT Wind profiles RT Aerodynamic interference Blade tips Cross sections Kutta Joukowski condition Nose tips Streamlining Supercritical airfoils Thin airfoils Thin wings Wing tips UF Aerodynamic chords Airfoil sections Airfoil thickness Chords (aerodynamics) Clark y airfoil
Aircraft survivability RT Flight control	Airfoil sections USE Airfoil profiles
Aircraft tires BT Aircraft equipment Tires RT Landing gear Vehicle wheels	Airfoil thickness USE Airfoil profiles
Aircraft torpedoes BT Torpedoes RT Aircraft ammunition Antisubmarine ammunition Drop tests (weapons) Torpedo launching	Airfoils BT Aircraft structures NT Aerial rudders Aerodynamic control surfaces Aileron tabs Aileons Aircraft propellers Blade airfoils Cruiform wings Delta wings Double delta wings Elevator tabs Elevons Flaps (control surfaces) Folding rotors Folding wings Jet powered rotary wings Leading edge slats Low drag airfoils Parawings Rectangular wings Ring wings Rotary wings Rudder tabs Sleated flaps
	Supercritical airfoils Supersonic airfoils Sweep wings Tabs (control surfaces) Thin airfoils Thin wings Tilt wings Transonic airfoils Twisted wings Variable incidence wings Variable sweep wings Varying sweep wings Vortex flaps Wings
	RT Aerodynamic configurations Blades Camber Cascades Control surfaces Elevators (control surfaces) Fins Flat plate models Hemispheres Hydrofoils Leading edges Lift Lifting bodies Propeller blades Spheres Stabilizers (fluid dynamics) Streamlining Thickness ratio Trailing edges Turbofan blades Vanes Wedges Wing body configurations UF Aerofolds
	Airframe bearings BT Bearings
	Airframes BT Aircraft structures NT Airship envelopes Missile airframes RT Aerodynamic configurations Aircraft noses Aircraft protruberances Canopies Control surfaces Fuselages Landing gear Tail assemblies Wings
	Airglow BT Electromagnetic radiation Light (visible radiation) NT Dayglow Geocoronal emissions Nightglow Twilight glow RT Aeronomy Auroras Chemiluminescence Earth atmosphere Rayleigh scattering Sky brightness
	Airland Battle 2000 BT Military doctrine RT Air Force operations Air logistic support Close support Ground support United States Air Force
	AIRTF operations BT Air transportation Military operations RT Aeromedical evacuating Evacuating (transportation) Rescue operations

	DEFTEST	Alcoholysis
Airline operations RT Air cargo Air traffic Aircraft operations Airline pilots Civil aviation Commercial aircraft	Military air facilities Runways Taxways Terminal air traffic control UF Aerodromes	BT United States RT Anchorage (Alaska) Bering strait
Airline pilots BT Pilots (personnel) RT Airline operations	Airship envelopes BT Airframes	Albedo NT Neutron albedo RT Cosmic rays Optical properties Reflectance Reflectivity Solar radiation Surface properties
Airmobile operations BT Airborne operations Military operations	Airships BT Aircraft RT Balloons Gondolas Inflatable structures Military aircraft Observation aircraft	Albedo (astronomy)
Airplane engine cowlings BT Cowlings Engine components RT Aircraft engines	Airspeed RT Air routes Boundaries Flight paths	Albinism BT Hereditary diseases Integumentary diseases RT Metabolic diseases
Airplane engine oils BT Aircraft engine oils RT Aircraft engines	Airspeed BT Velocity RT Aerodynamic stalling Aircraft performance Ground speed Wind velocity	Albite BT Feldspars Plagioclase Silicate minerals
Airplane models RT Aircraft models	Airspeed Indicators BT Aircraft instruments Flight instruments Measuring instruments Speed indicators RT Anemometers Drift indicators Ground speed indicators Hot wire anemometers Machmeters Navigation aids Pilot tubes Velocity measurement Venturi meters	Albumins NT Serum albumin
Airplane noses BT Aircraft noses	Airspeed Indicators BT Aircraft instruments Flight instruments Measuring instruments Speed indicators RT Anemometers Drift indicators Ground speed indicators Hot wire anemometers Machmeters Navigation aids Pilot tubes Velocity measurement Venturi meters	Albuminuria RT Urogenital diseases
Airplane panels BT Aircraft panels	Airworthiness RT Air standards Certification Component reliability UF Aircraft reliability	Alcaligenes BT Achromobacteraceae Bacteria Eubacteriales
Airplanes BT Aircraft UF Fixed wing aircraft	Airy function BT Analysis (mathematics) Complex variables Functions (mathematics) Special functions	Alcohol consumption BT Consumption RT Positional Alcohol Nystagmus
Airport lights BT Landing aids Luminaires RT Aeronautical ground lights Aircraft searchlights Approach lights Searchlights	Akaranca Sea Tests BT Sea testing RT Indian ocean Cceanographic data Sonobuoys Underwater acoustics Weapons Systems Research Laboratory	Alcohol myasthenia USE Positional Alcohol Nystagmus
Airport radar systems BT Radar RT Radar landing control	Airworthiness RT Air standards Certification Component reliability UF Aircraft reliability	Alcohol oxidoreductases BT Enzymes Oxidoreductases
Airport surveillance radar BT Landing aids Radar RT Air traffic control Continuous wave radar Ground controlled approach radar Pulse radar Radar scanning Radar tracking Search radar	Airy function BT Analysis (mathematics) Complex variables Functions (mathematics) Special functions Akaranca Sea Tests BT Sea testing RT Indian ocean Cceanographic data Sonobuoys Underwater acoustics Weapons Systems Research Laboratory	Alcoholics RT Oxygen organic compounds
Airport towers BT Towers RT Air traffic control Airports Heliports Military air facilities Terminal air traffic control	Alabama BT United States	Alcoholism RT Behavior disorders Cirrhosis Drug addiction Gastritis Korsakoff's syndrome Mental disorders Nutritional cirrhosis Nutritional deficiencies Nutritional deficiency diseases Pancreatitis Psychopathology Psychoses
Airportable equipment USE Air transportable equipment	Alamines BT Amino acids Carboxylic acids Organic acids NT Azaserine Phenylalanine Serine Sulfuric acid RT Alpha amino carboxylic acids	Alcohols RT Acyclic alcohols Aromatic alcohols Carbinols Glycols Monohydric alcohols Oxygen organic compounds Phenols Polyhydric alcohols Sterols
Airports RT Air traffic control Aircraft landing areas Airport towers Aprons Aviation lighting Hangers Heliports Landing aids	Alarms USE Warning systems	Alcoholysis BT Chemical reactions Decomposition reactions Solvolytic
	Alaska	

Aldehyde lyases		DEFTEBT	
Aldehyde lyases		Thermophiles	Quadratic forms
BT Enzymes		NT Abelian fields	RT Abelian fields
Lyases		Abelian groups	Analytic number theory
NT Aldolase		Algebraic function theory	Field theory (algebra)
Aldehyde polymers		Algebraic geometry	Galois theory
BT Polymers		Algebraic number theory	Geometric number theory
NT Paraldehyde		Algebraic varieties	Ideal theory
Aldehydes		Automorphisms	Polynomials
NT Acetaldehyde		Binomials	
Acroleins		Canonical forms	
Acrylic aldehydes		Chinese remainder theorem	
Aromatic aldehydes		Circulant matrices	
Benzaldehydes		Cubic equations	
Cycloaliphatic aldehydes		Determinants	
Formaldehyde		Eigenvalues	
Furfurals		Eigenvectors	
Vanillin		Endomorphisms	
RT Hydrazones		Exterior algebra	
Oxygen organic compounds		Field theory (algebra)	
Alder wood		Finite groups	
BT Hardwoods		Free groups	
Wood		Galois theory	
Alcoholase		Group theory	
BT Aldehyde lyases		Homological algebra	
Enzymes		Homomorphisms	
Lyases		Ideal theory	
Alkalosterone		Incidence matrices	
BT Adrenal cortex hormones		Integral domains	
Corticosteroids		Isomorphisms	
Hormones		Lie algebras	
Steroids		Linear algebra	
Alkoximes		Linear algebraic equations	
BT Oximes		Linear transformations	
Aldrin		Matrices (mathematics)	
BT Chlorine organic compounds		Matrix norms	
Chlorohydrocarbons		Modules (mathematics)	
Halohydrocarbons		Monoids	
Naphthalene compounds		Multilinear algebra	
RT Insecticides		Nonlinear algebraic equations	
Alertness		Ordered rings	
RT Arousal		Precedence matrices	
Attention		Prime factors	
Consciousness		Primitive roots	
Vigilance		Quadratic equations	
Alende		Quadratic forms	
BT Aphasia		Quartic equations	
Speech disorders		Ring theory	
RT Reading		Scalar product	
Algae		Semigroup theory	
BT Plants (botany)		Stochastic matrices	
NT Chlamydomonads		Tensor products	
Chlorella		Tensors	
Chlorophya		Tensor matrices	
Chrysophya		Theory of equations	
Cyanophya		Topological groups	
Diatoms		Vector spaces	
Dinoflagellata		Vectors (mathematics)	
Euglena		Vorticity	
Euglenophyta		Banach algebras	
Fucus		Boolean algebra	
Phaeophyta		Coordinates	
Pyrrophyta		Functions (mathematics)	
Rhodophyta		Steenrod algebra	
RT Agar		Algebraic function theory	
Algicidae		BT Algebra	
Aquatic biology		Field theory (algebra)	
Aquatic microbiology			
Fouling organisms		Algebraic functions	
Fungi		Algebraic geometry	
Lichens		BT Algebra	
Phytoplankton		Geometry	
Scum		NT Algebraic varieties	
Slime		Cusps (mathematics)	
		RT Sheaves (mathematics)	
		Algebraic number theory	
		BT Algebra	
		Number theory	
		NT Chinese remainder theorem	
		Primitive roots	
		Aliphatic acid esters	

	DEFTEST	Alkaline batteries
BT Esters		
NT Acetates	Butanes	Cyclohexadiene compounds
Acetoacetates	Butenes	Cyclooctatetraene compounds
Acrylates	Cyclopolyene hydrocarbons	Cyclopentadiene compounds
Adipates	Decanes	Cyclopolyene hydrocarbons
Amyl acetates	Ethane	Dienes
Buyl acetates	Ethylene	Ferrocenes
Butyrate	Heptanes	Isoprene
Caproates	Heptenes	Squalene
Citrate	Hexanes	RT Cycloalkene compounds
Crotonates	Isoprene	Unsaturated organic compounds
Ethyl acetate	Methane	
Fluoroacetates	Nonane	
Formates	Octane	
Fumarates	Pentanes	
Glutarates	Propanes	
Lactates	Propene	
Laurates	Propylenes	
Lecithin		
Linoleates		
Linolenates		
Melitates		
Maleates		
Malonates		
Methacrylates		
Naphthalenes		
Oleates		
Oxalates		
Palmitates		
Propionates		
Sebacates		
Stearates		
Succinates		
Tartrates		
Tricresin		
Vinyl acetate		
RT Aliphatic compounds		
Glycidides		
Lipids		
Pyruvates		
UF Fatty acid esters		
Aliphatic acids		
BT Organic acids		
NT Acetic acid		
Acrylic acid		
Adipic acid		
Butyric acid		
Caproic acid		
Caprylic acid		
Chiramic acid		
Citric acid		
Crotalic acid		
Fatty acids		
Formic acid		
Fumaric acid		
Glutaric acid		
Lactic acid		
Linoleic acid		
Linolenic acid		
Maleic acid		
Malic acid		
Malic acid		
Methacrylic acid		
Myristic acid		
Naphthenic acids		
Oleic acid		
Oxalic acid		
Palmitic acid		
Propionic acid		
Sebacic acid		
Stearic acid		
Succinic acid		
Tartaric acid		
Thioacetic acid		
Undecylenic acid		
Valeric acid		
RT Aliphatic compounds		
Pyruvates		
Aliphatic acyclic hydrocarbons		
BT Aliphatic hydrocarbons		
Hydrocarbons		
NT Acetylene		
Aliphatic polyene hydrocarbons		
Allene		
Butadienes		
Aliphatic polyene compounds		
NT Aliphatic polyene hydrocarbons		
Allene		
Allene compounds		
Butadienes		
Cyclobutadiene compounds		
Cycloheptadiene compounds		
Aliphatic polyene hydrocarbons		
NT Aliphatic polyene hydrocarbons		
Allene		
Allene compounds		
Butadienes		
Cyclobutadiene compounds		
Cycloheptadiene compounds		
Alkaline batteries		
BT Electric batteries		
RT Nickel cadmium batteries		
Primary batteries		
Storage batteries		
Wet cells		

Alkaline earth compounds	DEFTEST	
Alkaline earth compounds NT Barium compounds Beryllium compounds RT Alkaline earth oxides Barium inorganic compounds Beryllium inorganic compounds Calcium compounds Calcium inorganic compounds Magnesium inorganic compounds Radium compounds Strontium compounds	Alkanes BT Aliphatic hydrocarbons Hydrocarbons NT Butanes Cyclohexane hydrocarbons Cyclobutane Cyclohexane Cyclopentane Cyclopropane Decanes Ethane Heptanes Hexanes Nonane Octanes Pentanes Propane UF Saturated hydrocarbons	Pentanes Propylene Squulene Stilbenes Styrene RT Alkene alkyne compounds Terpene hydrocarbons
Alkaline earth metals BT Metals NT Barium Beryllium Calcium Magnesium Radium Strontium		Alkenes BT Unsaturated hydrocarbons NT Butenes Cycloalkenes Dienes Ethylene Hexanes Ketenes Ketones Methylenes Propenes RT Alkynes
Alkaline earth oxides BT Oxides NT Barium oxides Beryllium oxides Calcium oxides Magnesium oxides Strontium oxides RT Alkaline earth compounds	Alkaptonuria BT Hereditary diseases Metabolic diseases	Alkoxy compounds RT Ethers
Alkaline electrolytes BT Electric conductors Electrolytes RT Battery electrolytes Fuel cell electrolytes	Alkene alkyne compounds RT Acetylene Alkene compounds Alkene hydrocarbons Alkyne compounds Alkyne hydrocarbons Butadienes Cycloalkyne hydrocarbons Unsaturated organic compounds	Alkoxy radicals BT Alkyl radicals
Alkaline phosphatases BT Enzymes Esterases Hydrolases Phosphatases	Alkene compounds NT Aliphatic polyene hydrocarbons Alkene hydrocarbons Allene Butadienes Butenes Camphene Cycloalkene compounds Cycloalkene hydrocarbons Cyclobutadiene compounds Cycloheptatriene compounds Cyclohexadiene compounds Cyclohexene Cyclooctatetraene compounds Cyclopentadiene compounds Cyclopentene Cyclopentene compounds Cyclopolyene hydrocarbons Dienes Ethylene Ferrocenes Heptenes Hexanes Isoprene Pentanes Propylene Squulene Stilbenes Styrene RT Alkene alkyne compounds Unsaturated organic compounds	Alkyl radicals BT Organic radicals NT Alkoxy radicals Butyl radicals Ethyl radicals Hexyl radicals Methyl radicals Nonyl radicals Octyl radicals Propyl radicals Vinyl radicals
Alkalinity BT Chemical properties RT Acidity Buffers (chemistry) Ph		Alkylation BT Chemical reactions NT Ethylation Methylation RT Addition reactions Desilylation Etherification Friedel-crafts reactions Refining Substitution reactions
Alkaloids NT Atropine Belladonna alkaloids Cinchona Cocaine Codeine Colchicine Curare Curare alkaloids Emetine Ergot alkaloids Ergotamine Hyoscymamine Morphine Nocapine Opium alkaloids Papaverine Quinidine Quinine Reserpine Scopolamine Stramonium strychnine Thebaine Theobromine Tubocurarine RT Drugs Medicinal plants Nitrogen organic compounds Tropenes	Alkene hydrocarbons BT Aliphatic hydrocarbons Alkene compounds Hydrocarbons Unsaturated hydrocarbons NT Aliphatic polyene hydrocarbons Allene Butadienes Butenes Camphene Cycloalkene hydrocarbons Cyclohexene Cyclopentene Cyclopentene hydrocarbons Ethylene Heptanes Hexanes Isoprene	Alkyne compounds NT Acetylene Alkyne hydrocarbons Cycloalkyne hydrocarbons RT Alkene alkyne compounds Unsaturated organic compounds
Alkalosis RT Hyperventilation Metabolic diseases Respiratory diseases		Alkyne hydrocarbons BT Aliphatic hydrocarbons Alkyne compounds Hydrocarbons Unsaturated hydrocarbons NT Acetylene Cycloalkyne hydrocarbons RT Alkene alkyne compounds
		Alkynes BT Aliphatic compounds Unsaturated hydrocarbons NT Acetylene RT Alkenes
		All Inertial guidance BT Inertial guidance RT Celestial guidance Injection guidance Preset guidance Spacecraft guidance

	DEFTEST	Alpha amino carboxylic acids
All volunteer		
RT Conscription	Delta iron	High strength steels
Enlisted personnel	Ferrite	Ordnance steels
	Gamma iron	Structural steels
	Phase diagrams	
	Phase transformations	
All weather		
RT All weather aviation	Allowance lists	Alloying
Weather	RT Allowances	RT Intermetallics
	Class 2 (a) supplies	Metalloids
	Class 2 supplies	Mixing
	General military supplies	Phase diagrams
	Initial provisioning	Powder metallurgy
		Steel making
All weather aviation		
RT All weather	Allowances	Alloys
Aviation safety	NT Clothing allowances	NT Antimony alloys
	RT Allocations	Arsenic alloys
	Allowance lists	Barium alloys
	Clearances	Bearing alloys
	Compensation	Beryllium alloys
	Payment	Binary alloys
	Precision	Bismuth alloys
	Production control	Boron alloys
	Production rate	Cadmium alloys
	Productivity	Cesium alloys
	Regulations	Chromium alloys
	Time standards	Cobalt alloys
	Tolerance (mechanics)	Copper alloys
	Work measurement	RT Bimetals
	Work time standards	Ferrous metals
		Hardeners
Allene		
BT Aliphatic acyclic hydrocarbons	Allowances	Aluminum
Aliphatic hydrocarbons	NT Clothing allowances	BT Soils
Aliphatic polyene compounds	RT Allocations	RT Deltas
Aliphatic polyene hydrocarbons	Allowance lists	Sedimentary rocks
Alkene compounds	Clearances	Sediments
Alkene hydrocarbons	Compensation	
Allene compounds	Payment	
Dienes	Precision	
Hydrocarbons	Production control	
Unsaturated hydrocarbons	Production rate	
	Productivity	
	Regulations	
	Time standards	
Allene compounds		
BT Aliphatic polyene compounds	Tolerance (mechanics)	
NT Allene	Work measurement	
	Work time standards	
Allergenic extracts		
BT Biological extracts	Allokan	Allyl alcohol
Diagnostic agents	BT Diazines	BT Acyclic alcohols
Drugs	Heterocyclic compounds	
	Nitrogen heterocyclic compounds	
	Nitrogen heterocyclics with 2 n	
	Pyrimidines	
Allergic diseases	RT Ketones	Allyl chloride
BT Immunologic diseases	Alloy	BT Chlorine aliphatic compounds
NT Allergic skin diseases	lear fuels	Chlorine organic compounds
Contact dermatitis	BT Metallic nuclear fuels	Chlorohydrocarbons
Drug allergies	Nuclear fuels	Chloropropenes
Food allergies	Solid nuclear fuels	Halohydrocarbons
Hay fever	RT Fission	
RT Anaphylactic shock	Alloy plating	
Anaphylaxis	BT Coating processes	
Asthma		
Bites and stings		
Immunity		
Immunology		
Allergic skin diseases		Almanacs
BT Allergic diseases	Alloy steels	NT History
Immunologic diseases	BT Iron alloys	
Integumentary diseases	Steels	
Skin diseases	NT Abrasion resistant steels	
NT Contact dermatitis	Austenitic stainless steels	
RT Angioneurotic edema	Boron interstitial steels	
Prunus	Chromium molybdenum steels	
	Chromium steels	
	Chromium vanadium steels	
	Copper steels	
	Corrosion resistant steels	
	Die steels	
	Electrical steels	
	Ferritic stainless steels	
	Free machining steels	
	Heat resistant steels	
	High alloy steels	
	Leaded steels	
	Low alloy steels	
	Manganese steels	
	Martensitic steels	
	Molybdenum steels	
	Nickel chromium molybdenum steels	
	Nickel chromium steels	
	Nickel cobalt steels	
	Nickel molybdenum steels	
	Nickel steels	
	Precipitation hardening steels	
	Presressing steels	
	Resulfurized steels	
	Silicon manganese steels	
	Silicon steels	
	Stainless steels	
	Titanium steels	
	Tool steels	
	Tungsten steels	
	RT Carbon steels	
Allotropy		Alpha amino carboxylic acids
RT Alpha iron		BT Amino acids
Ausenite		Carboxylic acids
Crystal structure		Organic acids
		NT Arginine
		Asparagine
		Aspartic acid
		Azaserine
		Citrulline
		Cysteine
		Cystine
		Ethionine
		Glutamic acid
		Glutamine

Alpha amino carboxylic acids

DEFTEST

Glutaric acid	Corpuscular radiation	Distance
Glycine	Ionizing radiation	Elevation
Histidine	Nuclear radiation	Height
Isoleucine	Nuclei (nuclear physics)	Height finding
Leucine	Stripped atoms	Position (location)
Lysine	Alpha irradiation	Pressure control
Methionine	Cosmic rays	
Phenylalanine	Deuterons	
Serine	Elementary particles	Altitude chambers
Threonine	Flux (rate)	BT Test chambers
Tryptophan	Flux density	Test facilities
Tyrosine	High energy particles	RT Altitude simulation
Valline	Ions	Altitude wind tunnels
RT Alanines	Nucleons	Pressure control
Peptides	Protons	Vacuum chambers
	Radioactive decay	
	Radioactive materials	
	Radioactivity	Altitude controllers
	Tritons	BT Flight control systems
Alpha bombardment		
USE Alpha irradiation		
Alpha counters	Alpha spectra	Altitude sickness
USE Alpha particle detectors	BT Particle spectra	RT High altitude
Alpha cross sections	Spectra	
BT Nuclear cross sections	RT Alpha particle spectroscopy	Altitude simulation
Nuclear properties		BT Environment simulation
Alpha decay	Alphabets	Simulation
BT Alpha particle reactions	NT Alphanumeric data	RT Altitude chambers
Nuclear reactions	RT Alphanumeric displays	Altitude wind tunnels
Radioactive decay	Braille	Flight simulation
RT Emission	Coding	Space environment simulation
	Symbols	
Alpha Iron	Alphanumeric data	Altitude tests
RT Allotropy	BT Alphabets	BT Tests
Delta iron	Data	RT Altitude wind tunnels
Ferrite	Numbers	Flight tests
Iron		Test vehicles
Phase transformations	Alphanumeric displays	Altitude wind tunnels
Steel constituents	BT Display devices	BT Wind tunnels
	RT Alphabets	RT Altitude chambers
Alpha Irradiation	Calligraphic displays	Altitude simulation
BT Irradiation	Numbers	Altitude tests
RT Alpha particles	Air raid shelters	
UF Alpha bombardment		Altocumulus clouds
Alpha particle capture	Alternate fuels	BT Clouds (meteorology)
BT Alpha particle reactions	USE Fuels	RT Altostratus clouds
Nuclear capture		Cumulus clouds
Nuclear reactions	Alternating current	Altostratus clouds
Particle interactions	BT Electric current	BT Clouds (meteorology)
	RT Direct current	RT Altostratus clouds
		Status clouds
Alpha particle detectors	Alternating current generators	Alumina
BT Measuring instruments	USE AC generators	USE Aluminum oxide
Radiation measuring instruments		
RT Bubble chambers	Altimeters	Aluminate cements
Cloud chambers	BT Electric devices	BT Cements
Ionization chambers	Electric generators	Ceramic cements
Scintillation counters	Electromechanical devices	Hydraulic cements
UF Alpha counters	RT AC generators	RT Refractory concretes
	UF Synchronous generators	
Alpha particle reactions	Altimeters	Aluminates
BT Nuclear reactions	BT Measuring instruments	RT Aluminum inorganic compounds
NT Alpha decay	NT Radio altimeters	Bauxite
Alpha particle capture	RT Aircraft instruments	Gibbsite
Alpha particle scattering	Altitude	Spinel
	Aneroid barometers	
Alpha particle scattering	Berometers	
BT Alpha particle reactions	Dimensional measurement	Aluminides
Nuclear reactions	Distance measuring equipment	RT Aluminum inorganic compounds
Nuclear scattering	Flight instruments	Neutral refractories
Particle interactions	Hypsometers	
RT Elastic scattering	Navigational aids	Aluminized explosives
Inelastic scattering	Range finders	BT Explosives
	Surveying instruments	
Alpha particle spectroscopy	Vertical speed indicators	Aluminized propellants
BT Nuclear radiation spectroscopy		BT Propellants
Spectroscopy		RT Monopropellants
RT Alpha spectra	Altitude	Aluminum
	RT Altimeters	BT Metals
Alpha particles	Apexes	RT Aluminum isotopes
BT Bosons	Directional measurement	
Charged particles		

	DEFTEST	Aluminum sulfate
Cryolite	Zirconium aluminum hardeners RT Bearing alloys	Aluminum laurates USE Aluminum organic compounds Laurates
Aluminum alloys	Aluminum copper alloys BT Aluminum alloys Copper containing alloys NT Aluminum copper magnesium alloys Aluminum copper silicon alloys Aluminum iron hardeners Aluminum magnesium alloys Aluminum magnesium silicon alloys Aluminum manganese alloys Aluminum nickel hardeners Aluminum silicon alloys Aluminum titanium boron hardeners Aluminum titanium hardeners Aluminum zinc alloys Aluminum zinc magnesium alloys Aluminum zincirconium hardeners	Aluminum magnesium alloys BT Aluminum alloys Magnesium containing alloys NT Aluminum copper magnesium alloys Aluminum magnesium silicon alloys
RT Bearing alloys	Aluminum copper silicon alloys BT Aluminum alloys Aluminum copper alloys Copper containing alloys Metalloid alloys Silicon containing alloys	Aluminum magnesium silicon alloys BT Aluminum alloys Aluminum magnesium alloys Magnesium containing alloys Metalloid alloys Silicon containing alloys
Brazing alloys		Aluminum manganese alloys BT Aluminum alloys Manganese containing alloys
Zirconium aluminum alloys		Aluminum nickel hardeners BT Aluminum alloys Hardeners Nickel containing alloys
Aluminum ammonium sulfate	Aluminum foil BT Foils (materials) Metal foils Metal products RT Reflective insulation	Aluminum ore deposits BT Metalliferous mineral deposits Mineral deposits RT Aluminum ores
BT Aluminum inorganic compounds	Aluminum gallium arsenide BT Aluminum arsenides Gallium arsenides RT Negative resistance circuits UF Alloys	Aluminum ore BT Metalliferous minerals NT Bauxite Cryolite RT Aluminum ore deposits
Alums		Aluminum organic compounds RT Aluminum soaps Metal alkyl compounds Metal containing organic compounds UF Aluminum laurates
Ammonium compounds		Aluminum oxides BT Aluminum inorganic compounds Oxides RT Abrasives UF Aluminum Corundum
Sulfates		Aluminum oxides
Aluminum arsenides	Aluminum halides BT Aluminum inorganic compounds Halides	Aluminum phosphate BT Aluminum inorganic compounds Inorganic phosphates Phosphorus inorganic compounds
BT Aluminum inorganic compounds	Aluminum hydrides BT Aluminum inorganic compounds Hydrides	Aluminum potassium sulfate BT Aluminum inorganic compounds Alums Potassium inorganic compounds Sulfates
Arsenides	Aluminum hydroxides BT Aluminum inorganic compounds Hydroxides RT Antacids	Aluminum silicates BT Aluminum inorganic compounds Inorganic silicates Silicon inorganic compounds
NT Aluminum gallium arsenide	Aluminum industry BT Industries Metal industry	Aluminum silicon alloys BT Aluminum alloys Metalloid alloys Silicon containing alloys
Aluminum boron hardeners	Aluminum inorganic compounds NT Aluminum ammonium sulfates	Aluminum soaps BT Metallic soaps RT Aluminum organic compounds
BT Aluminum alloys	Aluminum arsenides Aluminum halides Aluminum hydrides Aluminum hydroxides Aluminum oxide Aluminum phosphate Aluminum potassium sulfate Aluminum silicates Aluminum sulfate Alums	Aluminum sulfate BT Aluminum inorganic compounds Sulfates
Boron containing alloys	Lithium aluminum hydride RT Aluminates Aluminides Group 3a compounds	
Hardeners		
Metalloid alloys		
Aluminum bronzes	Aluminum iron hardeners BT Aluminum alloys Hardeners Iron containing alloys	
BT Aluminum containing alloys		
Bronzes		
Copper alloys	Aluminum isotopes BT Isotopes Nucleos	
Copper aluminum alloys	RT Aluminum	
Tin containing alloys		
Zinc containing alloys		
RT Tin bronzes		
Aluminum castings		
BT Castings		
Metal products		
Nonferrous castings		
Aluminum chromium hardeners		
BT Aluminum alloys		
Chromium containing alloys		
Hardeners		
Aluminum coatings		
BT Coatings		
Metal coatings		
RT Colorizing		
Diffusion coating		
Dip coating		
Spray coating		
Aluminum compounds		
NT Beryl		
Cordierite		
Cryolite		
Feldspars		
Muscovite		
Spodumene		
Tourmaline		
Aluminum containing alloys		
NT Arica		
Aluminum bronze		
Copper aluminum alloys		
Magnesium aluminum alloys		
Zinc aluminum alloys		
Zirconium aluminum alloys		

Aluminum titanium boron hardeners		DEPTEST	
RT Alums	Ambiguity RT Intelligibility Positioning	Fibrinolytin	Formamide
Aluminum titanium boron hardeners	Ambulances	Hydantoin	Hydrochlorothiazide
BT Aluminum alloys	BT Automobiles	Isonicotinimides	Lactams
Aluminum titanium hardeners	Ground vehicles	Lysergic acid diethylamide	Nicotinimides
Boron containing alloys	Motor vehicles	Nitkethamide	Phenacetin
Hardeners	Passenger vehicles	Procaine amide	Pyrazinoacetoxamide
Metalloid alloys	RT Aircraft crash equipment	Saccharin	Salicylamides
Titanium containing alloys	Emergency services	Sodium amide	Succinimides
NT Aluminum titanium boron hardeners	Military vehicles	Sulfamic acids	Sulfenamides
Aluminum zinc alloys	Ambush	Sulfenamides	Sulfonamides
BT Aluminum alloys	RT Attacks	Thio terep	Thiocarbamides
Zinc containing alloys	Guerrilla warfare	Thioureas	Trimethobenzamide
NT Aluminum zinc magnesium alloys	Amebiasis	Tryparsamide	Ureas
Aluminum zinc magnesium alloys	BT Gastrointestinal diseases	Ureas	Ureas
BT Aluminum alloys	Infectious diseases	Asparagine	Citrulline
Aluminum zinc alloys	Parasitic diseases	Hydroxamic acids	Imides
Magnesium containing alloys	Protocol diseases	Nitrogen organic compounds	Puromycin
Zinc containing alloys	NT Amebic dysentery		
Aluminum zirconium hardeners	RT Entamoeba		
BT Aluminum alloys	Hepatic abscesses		
Hardeners	Amoebic dysentery		
Zirconium containing alloys	BT Amebiasis		
Alums	Dysentery		
BT Aluminum inorganic compounds	Gastrointestinal diseases		
Sulfates	Infectious diseases		
NT Aluminum ammonium sulfate	Parasitic diseases		
Aluminum potassium sulfate	Protocol diseases		
RT Aluminum sulfate	RT Ameoba		
Ammonium sulfate	Entamoeba		
Alveoli	Amendments		
RT Lung	American Indians		
Pulmonary blood circulation	BT Americans		
Pulmonary function	Ethnic groups		
Respiration	RT United states		
Alveoli pulmonary	Americans		
BT Respiratory system	BT North Americans		
Alzheimer disease	NT American Indians		
BT Nervous system disorders	RT United states		
AM Field signatures	Ameritium		
Amalgamation	BT Actinide series		
BT Mixing	Metals		
RT Blending	Transuranium elements		
Fusion (melting)	RT Americium isotopes		
Amniotic neural tube	Ameritium isotopes		
BT Congenital abnormalities	BT Isotopes		
Hereditary diseases	Nucleosides		
Lipid storage diseases	Radioactive isotopes		
Metabolic diseases	RT Americium		
Nervous system disorders	Amesite		
Reticulodochelial disorders	BT Nonmetallic minerals		
RT Eye diseases	Silicate minerals		
Mental deficiency	Amidation		
Ambient noise	BT Chemical reactions		
BT Elastic waves	RT Aminaton		
Mechanical waves	Ammonolysis		
Noise (sound)	Substitution reactions		
Sound waves	Amides		
NT Marine biological noise	NT Acetamides		
Underwater ambient noise	Acetanilides		
RT Background noise	Acetazolamide		
Ambient temperature	Benzamides		
BT Temperature	Chlorothiazide		
UF Environmental temperature	Chlorothiadione		
	Cyanamides		
	Dibucaine		
	Dimethylformamide		
	Ecylylase		
	Ethionamide		

DEPTEST	Ammunition containers	
Heterocyclic amines Homomethyleneamine Hyoscymine Methamines Mepiperidine Mephenteramine Mephedrine Methylamine Methyldamine Methylene blue Methylphenidate Niamines Noradrenalin Oxaphenethine Phenoxybenzamine Phenyleamine Phenylenediamines Phycocyanine Piperidines Polidine Polyamines Primary amines Pyridines Quinacrine Scopolamine Secondary amines Sulfamides Sulfamic acid Tertiary amines Thalidomide Toluidines Triethylenemelamine Trimesophenyl Trimethobenzamide Tropanes Tyramine Unsymmetrical dimethylhydrazine	Methionine Phenylalanine Serine Sulfonic acid Taurine Threonine Tryptophan Tyrosine Valine RT Amines Carboxylic acids Nitrogen organic compounds	Ammonium hydroxide Ammonium nitrate Ammonium perchlorate Ammonium sulfite Quaternary ammonium salts Tetramethyl ammonium salts RT Ammonia
RT Amino acids C. I. promazine Cyclophosphamide Dibucaine Ephedrine Histamines Hydrazine Hydrazines Hydroxylamine Mecamylamine Meclomadol Metformazone Methoxamine Neurameric acid Nitrogen organic compounds Phenylephrine Procaine amide Puromycin Pyrimethamine Serotonin Tetracaine UF Nitroamines	Amino resins BT Condensation resins Thermosetting resins NT Melamine formaldehyde resins Melamine resins Urea formaldehyde resins Urea resins	Ammonium halides BT Ammonium compounds Halogens RT Quaternary ammonium salts
Amino peptidases BT Enzymes Hydrolases Peptide hydrolases		Ammonium hydroxide BT Ammonium compounds Hydroxides RT Quaternary ammonium salts
Aminopterins BT Amino acids Carboxylic acids Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 4 n Organic acids Purines	Ammonium perchlorate BT Ammonium compounds Perchlorates RT Explosives Solid rocket oxidizers Solid rocket propellants	
RT Antimetabolites Folic acid Glutamic acid		Ammonium nitrate BT Ammonium compounds Inorganic nitrates Nitrogen inorganic compounds RT Quaternary ammonium salts
Aminopyrine BT Amines Azoles Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 n Pyrazolines Tertiary amines		Ammonium peroxides BT Nitro compounds Nitroxy compounds Peroxides RT Explosives
RT Analgesics Ketones		Ammonium sulfate BT Ammonium compounds Sulfates RT Alums Quaternary ammonium salts
Aminoacetoxylic acids BT Amino acids Aryl acids Benzic acids Carboxylic acids Organic acids Salicylic acids	Aminotransferases BT Enzymes Transferrases	Ammonolysis BT Chemical reactions Decomposition reactions Solvolysis RT Amidation Amination
RT Antitubercular agents		Ammunition BT Munitions NT Antimaterial ammunition Antiship ammunition Ball ammunition Caselass ammunition RT Ordnance
Amino acid oxidoreductases BT Enzymes Oxidoreductases NT Diamine oxidase		Ammunition belt links RT Ammunition belts Linkages
Amino acids BT Organic acids NT Alanines Alpha amino carboxylic acids Aminoperin Aminooxylic acids Arginine Asparagine Aspartic acid Azaserine Citrulline Cysteine Cystine Ethyronine Folic acid Glutamic acid Guanine Gluconic acid Glycine Histidine Isoleucine Leucine Lysine	Ammeters BT Electric current meters Electric measuring instruments Measuring instruments RT Coulometers Electrical measurement Galvanometers Ommeters Voltmeters	Ammunition belts RT Ammunition belt links Automatic guns Belts Gun feed mechanisms
	Amino compounds BT Nitrogen inorganic compounds	Ammunition cases RT Ammunition containers Munitions storage Munitions transportation
	Ammoxine BT Nitrogen inorganic compounds RT Ammonium compounds Liquid ammonia	Ammunition components NT Cartridge cases Firing mechanisms (ammunition) Powder bags Projectile caps Shrapnel
	Ammunition compounds NT Aluminum ammonium sulfite Ammonium halides	Ammunition containers

Ammunition damage	DEPTEST	
RT Ammunition cases Munitions storage Munitions transportation	Ampere law RT Electromagnetic fields Magnetic induction UF Laplace law	Steamships Warships
Ammunition damage BT Damage	Amphibians RT Adrenocortisol Analkylamines	Amphibious transport docks BT Amphibious ships Combatant ships Naval ships Ships
Ammunition feed mechanisms BT Feed mechanisms Gun components	Amphibia BT Vertebrates NT Frogs Salamanders Toads RT Aquatic animals	Amphibious vehicles BT Motor vehicles NT Tracked landing vehicles RT Amphibious operations Armored vehicles Boats Combat vehicles Drone vehicles Ground vehicles Hydraulic brakes Military vehicles Motor trucks Pneumatic brakes Reconnaissance vehicles Self propelled artillery Tracked vehicles Watertight fittings
Ammunition fragments USE Shrapnel	Amphibians	
Ammunition propellants BT Propellants	Amphibious aircraft BT Aircraft RT Flying boats Seaplanes Submersible aircraft Water takeoff and landing aircraft	
Ammunition ships BT Auxiliary ships Naval ships Noncombatant naval ships Ships RT Hazardous materials transportation Munitions transportation	Amphibious assault ships BT Amphibious ships Combatant ships Naval ships Ships RT Small ships UF Assault boats Assault craft	Amphibious warfare training BT Education Military training RT Amphibious operations
Ammunition transportation USE Munitions transportation	Amphibious demonstrations BT Amphibious operations NT Diversionary landings RT Deception	Amphibious withdrawals BT Amphibious operations
Amnesia RT Hysteria Memory Mental disorders Neuroses Psychopathology Recall Retention (psychology)	Amphibious objective area NT Beach heads RT Amphibious operations Drop zones Helicopter landing zones	Amphibolites BT Metamorphic rocks Rocks
Amniotic fluid BT Body fluids RT Pregnancy	Amphibious operations NT Amphibious demonstrations Amphibious raids Amphibious withdrawals Diversionary landings RT Amphibious objective area Amphibious ships Amphibious vehicles Amphibious warfare training Beach heads Close support Helicopter assault forces Landing craft Landing forces Naval beach groups Naval gunfire support Sea teams Tactical air support Underwater demolition teams Warfare	Amphotericin b RT Fungicides
Amoebae BT Amoebae Chlorine aromatic compounds Chlorine organic compounds Heterocyclic compounds Nitrogen heterocyclic compounds Phenols Quinolines Tertiary amines RT Antimaterials	Amphibious raids BT Amphibious operations	Amplifiers BT Electric generators Rotating generators RT Electric converters Electric motors Motor generators Power amplifiers Servomotors
Amoeba BT Animals Invertebrates Protozoa Rhizopoda Sarcodina NT Dientamoeba Entamoeba RT Amoebic dysentery	Amphibious ships BT Combatant ships Naval ships Ships NT Amphibious assault ships Amphibious transport docks Attack cargo ships Attack transports Dock landing ships High speed transport ships Tank landing ships RT Amphibious operations Cargo ships Motor ships	Amplification NT Power gain Voltage gain RT Amplitude Bode diagrams Corner frequencies Dynamic response Fluidics Gain Increasing Magnification Sensitivity Stability Transfer functions Transient response
Amorphous carbon RT Carbon Carbon black Charcoal		
Amorphous materials RT Asphalts Glass GROUT		
Amorphous semiconductors BT Semiconductors (materials) RT Semiconducting films		
Amortization RT Cash flow Depreciation Service life		

DEFTEST	Anaerobic conditions
Laser amplifiers	
Logarithmic amplifiers	
Low noise amplifiers	
Magnetic amplifiers	
Operational amplifiers	
Power amplifiers	
Preamplifiers	
Pulse amplifiers	
Pulse pair amplifiers	
Radiofrequency amplifiers	
Servocompilers	
Transistor-amplifiers	
Tuned amplifiers	
Video amplifiers	
Voltage amplifiers	
RT Amylopathies	ANPSC-78
Amyotonia congenita	ANGRC-142
BT Congenital abnormalities	
Musculoskeletal disorders	
Nervous system disorders	
ANQVS-3	
Amyotrophic lateral sclerosis	ANPPS-5
BT Demyelinating diseases	
Nervous system disorders	
RT Multiple sclerosis	ANPRC-74
Paralysis	
ANPRC-77	
AN/AAO-9	AN/PVS-5
Amplitude	
RT Amplification	AN/AAR-34
Dimensions	
Displacement	AN/AAS-34
Level (quantity)	
Magnitude	
Oscillations	AN/ALE-39
Vibration	AN/ALQ-118
AN/SPS-49	
Amplitude modulation	
BT Modulation	AN/ALR-49
RT Demodulation	
Demodulators	
Frequency modulation	AN/APM-341
Modulators	
Multiple modulation	AN/APN-141(V)
Phase modulation	
Pulse modulation	
Suppressed carrier transmission	AN/APN-167
AN/SPS-58	
Amputees	AN/APN-194(V)
BT Flasks	
RT Parenteral infusions	AN/APX-76
AN/SPD-19	
Amputation	AN/AQA-7
BT Surgery	
RT Phantom limbs	AN/AQA-7A
Prosthetic devices	
AN/SPN-42	
Ameter wear test	AN/AQB-13
BT Dynamic tests	
Mechanical tests	AN/ARC-169
Wear tests	
AN/TPS-32	
AN/ARC-144	
AN/TRC-170	
Amygdala	
BT Brain	AN/ARC-164
Central nervous system	
Limbic system	AN/ARN-101
AN/UPD-4	
AN/UBD-501	
Amyl acetates	
BT Acetates	AN/ARN-118(V)
Aliphatic acid esters	
Carboxylic acid esters	AN/ARN-86
Esters	
AN/UYK-30	
AN/UYK-7	
AN/ARN-99	
AN/VRC-48	
Amylose	
BT Enzymes	AN/ASM-343
Glycoside hydrolases	
Hydrolases	
AN/VSC-3	
AN/ASM-423	
Amyloidosis	
BT Metabolic diseases	AN/ASD-1
RT Adrenal cortex disease	
Hereditary disease	
Nervous system disorders	AN/AVG-16A
AN/SPC-6	
Amylopeptine	
BT Carbohydrates	AN/AVO-38
Polysaccharides	
Starches	
RT Amyloses	AN/WTR-2
AN/UYK-14(V)	
BT Airborne computers	
AN/UYK-6	
Anaerobic bacteria	
BT Bacteria	
RT Actinomycetes	
Anaerobic conditions	
Aquatic microbiology	
Caryophanaceae	
Chlamydobacteriales	
Euobacteriales	
Hypomicrobiales	
Mycophanellales	
Pseudomonadales	
Sewage treatment	
Spirochaetaceae	
AN/SPC-6	
Anaerobic conditions	
RT Anaerobic bacteria	
Anaerobic processes	

Anaerobic processes	DEFTEST	
Aquatic microbiology Dissolved gases Marine microorganisms Sea water	Analog filters BT Electric filters	Gamma function Generalized functions Generating functions Greens function Hankel functions Hankel transformation Harmonic analysis Harmonic functions Hilbert space Hyperbolic differential equations Hyperbolic functions Hypergeometric functions Infection points (mathematics) Integral calculus Integral equations Integral transformations Laguerre functions Laplace transformation Legendre functions Limits (mathematics) Linear differential equations Logarithm functions Lyapunov functions MacLaurin series Mathieu functions Measure and integration Meromorphic functions Monotone functions Nonlinear differential equations Ordinary differential equations Orthogonal functions Parabolic differential equations Parametric equations Partial differential equations Periodic functions Potential theory Power series Rational functions Real variables Riemann surfaces Sequences (mathematics) Series (mathematics) Singular integral equations Special functions Spherical harmonics Sturm-Liouville theory Taylors series Van der pol differential equation Vector analysis Volterra equations Weighting functions Wigner-Hopf equations Zeta function
Anaerobic processes RT Aerobic processes Aerobic conditions Biochemical oxygen demand Chemical removal (sewage treatment) Microorganism control (sewage) Odor control Sewage treatment	Analog signals BT Signals	
Anaerobic processes RT Aerobic processes Aerobic conditions Biochemical oxygen demand Chemical removal (sewage treatment) Microorganism control (sewage) Odor control Sewage treatment	Analog simulation BT Computerized simulation Mathematical models Simulation RT Digital simulation Hybrid simulation	
Anaesthetics BT Drugs RT Adrenocortics Burn prophylactics and therapeutics Cardiovascular drugs Cholinergics Psychotherapeutic agents	Analog systems BT Digital systems	
Analgesics RT Analgesics Anesthesiology Local anesthetics	Analog to digital converters BT Data converters RT Analog computers Coding Curve followers Digital computers Digital systems Digital to analog converters Input output devices (computers) UF Digitizers	
Analgesics BT Drugs NT Fentanyl RT Acetanilides Acetylsalicylic acid Aminopyrine Analgesia Anesthesiology Anesthetics Antiinflammatory agents Antipyretics Burn prophylactics and therapeutics Codeine Colchicine Headache Hypnotics and sedatives Meperidine Morphine Narcotics Phenacetin Phenazocine Phenylbutazone Psychoneuropharmacology Salicylamides Salicylates Thebaine	Analogies RT Comparison Models Simulation UF Similarities	
Analog circuits BT Circuits RT Data converters Operational amplifiers	Analogies NT Network analyzers RT Models Simulators	
Analog computer analysis RT Optical processing		
Analog computers BT Computers Data processing equipment RT Airborne computers Analog to digital converters Digital computers Digital to analog converters Electric analyzers Electronic computers Flight control General purpose computers Hybrid computers Mechanical computers Missile control Operational amplifiers Process control Shipboard computers Slide rules Special purpose computers	Analytic (mathematics) NT Airy function Almost periodic functions Analytic continuation Analytic functions Asymptotic series Banach algebras Banach spaces Bessel functions Bessel transformation Beta function Boundary value problems Bounded functions Calculus Calculus of variations Cauchy integral formula Cauchy problem Complex variables Conformal mapping Continuity (mathematics) Convergent integrals Convergent series Convolution integrals Curl (vectors) Data function Differential calculus Differential equations Dirichlet problem Dirichlet series Discontinuity (mathematics) Divergent integrals Divergent series Dufling's differential equation Elliptic differential equations Elliptic functions Entire functions Ergodic theory Expansions (mathematics) Exponential functions Fourier analysis Fourier integrals Fourier series Fourier transformation Fredholm equations Functional analysis Functionals	
Analog digital computers USB Hybrid computers		
		Analysis of variance BT Statistical analysis NT Bivariate analysis Multivariate analysis RT Central tendency Chi square test Clustering Contouring (statistics) Contingency Correlation Covariance Degrees of freedom Experimental design F test Factor analysis Homogeneity Least squares method Orthogonality Quality control Regression analysis Reliability Replicating Significance Statistical distributions Statistical inference Statistical tests Variability Variance (statistics)
		Analysts BT Personnel RT Systems analysis

DEFTEST	Anemias
Analytic continuation BT Analysis (mathematics) Complex variables RT Riemann surfaces	Anaphylaxis BT Antigen antibody reactions RT Allergic diseases Immunology
Analytic functions BT Analysis (mathematics) Complex variables Functions (mathematics) NT Entire functions RT Continued fractions Power series	Anaplasma BT Anaplasmosis Rickettsiae
Analytic geometry BT Euclidean geometry Geometry NT Conics Ellipses Hyperbolae Loci Parabolas Plane trigonometry Quadrants Spherical trigonometry Spheroids Tangents Trigonometry RT Affine geometry Calculus Curves (geometry) Descriptive geometry Differential geometry Plane geometry Projective geometry Solid geometry	Anatomical models BT Models UP Mantles
Analytic number theory BT Number theory NT Arithmetic functions Möbius function RT Algebraic number theory Geometric number theory Zeta function	Anatomy NT Back (anatomy) Elbow (anatomy) Eye Feet Forearm Joints (anatomy) Knee (anatomy) Lung Whist RT Cadavers
Analytical chemistry USE Chemical analysis	Anchor bolts BT Bolts Fasteners RT Anchors Anchors (fasteners)
Analytical photogrammetry BT Photogrammetry	Anchor chains BT Chains RT Anchors
Analyzers NT Electric analyzers Electrostatic analyzers Frequency analyzers Harmonic analyzers Interference analyzers Ion traps (instrumentation) Network analyzers Noise analyzers Pulse analyzers Pulse height analyzers Sound analyzers Spectrum analyzers Wave analyzers RT Comparators Controllers Detectors Examination Inspection Monitors Scanners	Anchor nuts BT Fasteners Nuts (fasteners) RT Anchors Anchors (fasteners) Screws
Analyzing NT Prediction analysis techniques Signal analysis Terrain analysis	Anchor screws BT Fasteners Screws RT Anchors Anchors (fasteners) Cap screws Machine screws Slotted head screws
Anaphylactic shock BT Immunologic diseases Shock (pathology) RT Allergic diseases Cardiovascular diseases	Anchorage (Alaska) BT Ports RT Alaska
	Anchoring RT Anchors (fasteners) Anchors (structures) Breding Chucking Mooring Ship anchors
	Anchors NT Anchors (fasteners) Anchors (marine) Anchors (structures) Grapnels Ship anchors RT Anchors: bolts Anchor chains Anchor nuts Anchor screws
	Anelasticity BT Elastic properties Mechanical properties RT Creep properties Elastic theory Modulus of elasticity Stress relaxation
	Anemias

Anemias	DEFTEST	
BT Blood diseases NT Aplastic anemia Erythroblastosis fetalis Folic acid deficiency anemia Hemolytic anemias Iron deficiency anemia Megaloblastic anemias Pernicious anemia Sickle cell anemia. Thalassemia RT Anemias agents Blood coagulation diseases Leishmaniasis Letterer-sive disease Leukemias Multiple myeloma Splenomegaly	Angiocardiography BT Cardiography Radiography RT Angiography Heart	Lead angle Low angles Target angle Wide angles RT Pitch (inclination) Yaw
 Anemometers BT Measuring instruments Speed indicators NT Hot wire anemometers Hot-film anemometers Laser anemometers RT Airspeed indicators Flow measurement Flowmeters Mass flowmeters Meteorological instruments Velocity measurement Wind (meteorology) Wind vanes Wind velocity	Angiography BT Radiography RT Angiocardiography Blood vessels Angioneurotic edema BT Edema RT Allergic skin diseases Psychosomatic disorders Skin diseases	Angles (geometry) BT Euclidean geometry Geometry Plane geometry RT Angle of incidence Angle of reflection Azimuth Gonometers Gradients Phase angle Phase shift Slope Triangulation Trigonometry
 Anencephalus BT Congenital abnormalities Nervous system disorders	Angiosarcomas BT Cardiovascular diseases Malignant neoplasms Neoplasms Sarcoma Vascular diseases	Angles BT Nations
 Anencephaly BT Congenital abnormalities RT Mental deficiency	Angiotensin RT Blood circulator. Vasococonstrictor drugs	Anguish UBE Psychological distress
 Aneroid barometers BT Barometers Measuring Instruments Pressure gauges RT Altimeters Meteorological instruments Pressure measurement	Angle bars BT Structural members	Angular acceleration BT Acceleration (physics) RT Acceleration Centrifugal force Centripetal force
 Anesthesia UBE Anesthesiology	Angle iron BT Structural members RT Bars Channel iron Steels	Angular acceleration stress BT Acceleration stresses (physiology)
 Anesthesiology RT Analgesics Analgesics Anesthetics UF Anesthesia	Angle of arrival RT Angle of incidence	Angular distribution BT Flux density RT Differential cross sections Distribution (property) Elementary particle interactions Nuclear reactions Nuclear scattering
 Anesthetics BT Drugs NT General anesthetics Local anesthetics RT Analgesics Anesthesiology Anticonvulsants Barbiturates Hypnotics and sedatives Medical breathing gases Narcotics Neuromuscular blocking agents Psychotherapeutic agents	Angle of attack RT Aerodynamic stalling Attack Boundary layer separation Lift	Angular momentum BT Momentum RT Classical mechanics Geometry Kinetics Moments Particle spin Quantum theory Regge poles Spin tests
 Aneurysms BT Cardiovascular diseases Vascular diseases NT Aortic aneurysms Cerebral aneurysms	Angle of attack indicators BT Aircraft instruments Flight instruments RT Stall warning indicators	Angular motion BT Velocity RT Gyration Rates (per time) Revolving Rotation Tachometers UF Angular velocity
 Angina pectoris RT Atherosclerosis Coronary artery disease Myocardial infarction	Angle of incidence RT Angle of arrival Angle of reflection Angles (geometry) Incidence Optical tests Reflection Refractivity	Angular resolution BT Resolution
 Anhydrides NT Acetic anhydride Boracic anhydride	Angle of reflection RT Angle of incidence Angles (geometry) Optical tests Reflection	Angular velocity UBE Angular motion
 Anhedral angle BT Angles RT Igneous rocks Minerals	Angle of repose BT Mechanical properties RT Friction factor Noncohesive soils Pitch (inclination) Soil properties Stability	Anhedral angle BT Angles RT Igneous rocks Minerals
 Anhydrite	Angles NT Anhedral angle Aspect angle Bragg angle Depression angles Dihedral angle Euler angles	Anhydrite NT Acetic anhydride Boracic anhydride

DEFTEST	Anodic protection
BT Nonmetallic minerals Sulfate minerals RT Anhydrite deposits Gypsum	RT Feeding Feeding stuff Food habits
Anhydrite deposits BT Mineral deposits Nonmetallic mineral deposits RT Anhydrite Gypsum deposits	Animal physiology BT Physiology
Antines BT Amines Arylamines Primary amines NT Oxyphenylamine Sulfanilamide Sulfamic acid Toluidine	Animal products NT Dairy products Leather Meat Wool RT Agricultural products Food supply
Animal behavior BT Behavior RT Agonistic behavior Animal communication Animal migrations Feeding habits Human behavior Sex behavior	Animals NT Amoeba Aquatic animals Domestic animals Invertebrates Laboratory animals Livestock Vertebrates RT Biomass Food chains Venomous animals
Animal bites BT Bites and stings Injuries NT Insect bites Snakesbites	Animation (computer) USE Computer animation
Animal communication RT Animal behavior	Anion exchanging BT Exchanging Ion exchanging Separation RT Cation exchanging Deionization Demineralizing
Animal diseases RT Animal husbandry Veterinary medicine Zoonoses	Anions BT Charged particles Ions RT Ionic mobility
Animal ecology BT Ecology NT Human ecology RT Life cycles	Antiseptics BT Eye diseases Visual defects RT Binocular vision Images
Animal fibers BT Fibers Natural fibers NT Hair Silk Wool RT Plant fibers	Antiseptics BT Aryl ethers Ethers
Animal husbandry RT Animal diseases Farms Insect control Livestock equipment Veterinary medicine Waste disposal	Anisotropy NT Magnetic anisotropy RT Cold tear Crystals Formability Isotropy Mechanical properties Metallography Preferred orientation Spatial distribution Texture
Animal locomotion RT Animal navigation	Annealing BT Heat treatment NT Batch annealing Box annealing Sight annealing Diffusion annealing Isothermal annealing Magnetic annealing Metallizing Pulse heating Solution annealing Spheroidizing Temper annealing Vacuum annealing
Animal migrations BT Migrations RT Animal behavior Animal navigation Deep scattering layers Phenology	NT Austempering Grain refinement Hardening (materials) Heating
Animal navigation BT Navigation RT Animal locomotion Animal migrations	
Animal nutrition BT Nutrition	
	isothermal treatment Normalizing (heat treatment) Plastics processing Recrystallization (metallurgy) Secondary graphitizing Softening Solution heat treatment Stress relieving
	Annelida BT Invertebrates Worms NT Leeches
	Annihilation reactions BT Nuclear reactions RT Photons
	Announcement bulletins RT Current awareness services Document announcement UF Awareness circulars Document digests
	Annual reports BT Reports
	Annular burners BT Burners
	Annular flow BT Fluid flow RT Axial flow Channel flow Coarse flow Nozzle flow Turbulent flow
	Annular nozzles BT Nozzles NT Toroidal nozzles RT Coaxial flow Plug nozzles Rocket nozzles
	Annuli RT Flow measurement Rings
	Anodes BT Electrodes NT Inert anodes Sacrificial anodes RT Accumulators Analytes Thermionic collectors Tube anodes Tube components
	Anodic coatings BT Coatings Nonmetallic coatings RT Anodizing Conversion coatings Oxide coatings Painting Protective coatings
	Anodic polarization BT Polarization (charge separation) RT Cathodic polarization Electrolysis
	Anodic protection BT Corrosion prevention RT Cathodic protection Corrosion Corrosion resistance Impressed current protection Piling Rust prevention

Anodizing	DEPTEST
Sacrificial anodes Underground corrosion	BT Apertures Antenna arrays BT Arrays NT Endfire arrays RT Acoustic arrays Adaptive arrays Antennas Dipole antennas Directional antennas Microwave antennas Phased arrays Space based radar Synthetic aperture antennas
Anodizing BT Coating processes Electrochemical coating Electropolishing RT Anodic coatings Cathodic coating Passivity Protective coatings Surface hardening	Horn antennas Leaky wave antennas Lens antennas Log periodic antennas Long wire antennas Loop antennas Luneberg lenses Microwave antennas Missile antennas Monopole antennas Multiple beam antennas Navigational antennas Nursing antennas Omnidirectional antennas Parabolic antennas Radar antennas Rhombic antennas Rocket antennas Sense antennas Ship antennas Sleeve antennas Skid antennas Spacecraft antennas Spherical antennas Spiral antennas Steerable antennas Submarine antennas Surface wave antennas Synthetic aperture antennas T antennas Telemetering antennas Television antennas Traveling wave antennas Turnstile antennas Underground antennas Unfurlable antennas Wullenweber antennas Yagi antennas RT Antenna arrays Antenna couplers Antenna feeds Antenna masts Antenna pedestals RT Communication equipment Electric equipment
Anolytes BT Electric conductors Electrolytes RT Anodes Catholytes	Antenna configurations BT Configurations
Anomalies USE Abnormalities	Antenna couplers BT Antenna components Couplers RT Antennas Coupling circuits
Anopheles BT Arthropoda Culicidae Diptera Insects Invertebrates Pterygota	Antenna feeds BT Antenna components RT Feeding (supplying) Radar duplexers Transmission lines
Anoplura BT Arthropoda Insects Invertebrates Pterygota NT True lice	Antenna lobes BT Antenna radiation patterns NT Sidelobes
Anorexia nervosa RT Nutritional deficiency diseases Psychoemotional disorders	Antenna masts BT Antenna components Supports RT Antennas
Anoxia RT Asphyxia Cardiovascular diseases Hypoxia Necrosis Respiratory diseases Stress (physiology)	Antenna pedestals BT Antenna components
Antacide BT Drugs Gastrointestinal drugs RT Aluminum hydroxides Cholinergic blocking agents Magnesium carbonates Magnesium hydroxides	Antenna radiation patterns NT Antenna lobes RT Beam width Directional antennas
Antarctic regions BT Polar regions Regions NT Antarctica RT Climatology Geography	Antenna scanners BT Scanners RT Phased arrays Steerable antennas
Antarctica BT Antarctic regions Polar regions RT Deep Freeze Operation Winter over personnel	Antennas BT Electrotechnology NT Adcock antennas Aircraft antennas Backfire antennas Beacon antennas Beverage antennas Bioclinic antennas Broadband antennas Cassegrain antennas Circular antennas Conical antennas Corner reflector antennas Coupled antennas Cylindrical antennas Dipole antennas Direction finding antennas Directional antennas Diecone antennas Ground vehicle antennas Helical antennas
Antenna amplifiers BT Amplifiers RT Broadband amplifiers Electron tube amplifiers Microwave amplifiers Power amplifiers Radiofrequency amplifiers Transistor amplifiers Tuned amplifiers Video amplifiers	Anthracene BT Anthracene compounds Aromatic hydrocarbons Aromatic polycyclic hydrocarbons Hydrocarbons Unsaturated hydrocarbons NT Benzenanthracenes Photoelectrets
Antenne apertures	Anthracene compounds NT Anthracene RT Acridines Unsaturated organic compounds
	Anthracenes Anthracite BT Coal Fossil fuels

DEFTEST	Antidiuretics
Nonlastic rocks Rocks Sedimentary rocks NT Semibluminous coal	Gun fire control Shipboard fire control Antiaircraft fire control systems BT Fire control systems
Anthracocyclics BT Occupational diseases Pneumoconioses Pulmonary fibrosis Respiratory diseases Silicoses	Antiaircraft gunnery BT Gunnery BT Aerial gunnery Naval gunnery
Anthraquinones BT Aromatic ketones Ketones Quinones NT Alizarin Cinnamic acid RT Indanthrenes	Antiaircraft guns BT Guns (ordnance) RT Antiaircraft ammunition Antiaircraft fire control Dual purpose guns
Anthrax BT Bacterial diseases Infectious diseases Respiratory diseases RT Bacillus anthracis Respiratory infections	Antiaircraft missiles BT Missiles RT Air to air missiles Antiaircraft ammunition Antiaircraft defense Antiaircraft weapons Surface to air missiles
Anthropology MT Physical anthropology Social anthropology RT Archaeology Artifacts Ecology Ethnopsychology History Religions Social psychology Vertebrate paleontology	Antiaircraft weapons BT Antiaircraft defense systems Weapons RT Antiaircraft missiles Surface to air missiles
Anthropometry RT Human factors engineering Man machine systems Physical anthropology Workplace layout	Antianemic agents BT Drugs RT Anemias Hematological drugs Vitamin and mineral preparations
Anti gravity suits USE G cuts	Antarmor ammunition USE Armor piercing ammunition
Antiaircraft ammunition RT Aircraft ammunition Antiaircraft guns Antiaircraft missiles Fin stabilized ammunition Fragmentation ammunition Projectiles Propellants Self destroying fuzes Small arms ammunition Spin stabilized ammunition Tracers (ordnance) Training ammunition	Antiaethmetics BT Drugs RT Adrenergics Antihistamines Antifusives Barbiturates Corticosteroids Corticoprin Medical breathing gasses Nasal decongestants Smooth muscle relaxants Tranquillizer drugs
Antiaircraft defense BT Air defense RT Aircraft detection Aircraft intercept control Aircraft interception Aircraft tracking Antiaircraft missiles Antimissile defense	Antibiotics BT Antifungals and antibacterials Drugs RT Antisubocular agents Azaserine Bischlorin Carbomycin Chloramphenicol Colicine Colistin Erythromycin Fungicides Kanamycin Mithramycin Neomycin Novobiolin Owendomycin Paromomycin Penicillins Polymyxins Puromycin Streptomycins Tetracyclines Tyrothricin Vancomycin
Antiaircraft defense systems BT Defense systems NT Antiaircraft weapons Antihelicopter defense systems Gun air defense systems	Antibodies NT Agglutinins RT Antigen antibody reactions Antigens
Antiaircraft fire control BT Fire control RT Aircraft detection Aircraft fire control Antiaircraft guns Fire control radar	Antidiuretic devices RT Fuses (ordnance)
	Antidiuretics

Antidiuretics		DEFTEST	
BT Drugs	Radial bearings	Antiflammatory agents	BT Drugs
NT Vasopressin	Sleeve bearings	RT Adrenal cortex hormones	NT Analgesics
RT Diuretics	Thrust bearings	Anthistaminics	Antipyretics
Excretor		Corticosteroids	Hormones
Urine		Inflammatory diseases	
Antidotes	Antigen antibody reactions	Antilistusion devices	RT Intrusion detectors
BT Drugs	NT Anaphylaxis		
	Antibody formation		
Antiemetics	RT Agglutination		
BT Drugs	Antibodies		
RT Antiemetics and antinauseants	Antigens		
Emetics	Complement (biology)		
Gastrointestinal drugs	Immunology		
	Tuberculin		
	Vaccines		
Antiemetics and antinauseants	Antigens	Antijamming	BT Countermeasures
BT Drugs	RT Antibodies	Countermesures	Countermeasures
RT Antiemetics	Antigen antibody reactions	Electronic countermeasures	
Cholinergic blocking agents	Antigens and antibodies	NT Burnthrough (countermeasures)	
Gastrointestinal drugs	Biological products	Constant false alarm receivers	
Hypnotics and sedatives	Blood groups	Radar jamming	
Medizine	Polysaccharides	Radio jamming	
Nausea	Vaccines		
Prochlorperazine	Antigens and antibodies	Antiknock	
Psychotherapeutic agents	RT Antibodies	BT Combustion	
Tranquilizer drugs	Antigens	NT Cetane number	
Trimethobenzamide		RT Knock	
UF Antimotion sickness agents	Antihelicopter defense systems	Antiknock additives	
Antinauseants	BT Antiaircraft defense systems	BT Additives	
	RT Helicopters	Fuel additives	
Antiferroelectricity	Antihistaminics	Antiknock ratings	
BT Electrical properties	BT Drugs	NT Cetane number	
RT Ferroelectricity	RT Antieasthetics	Octane number	
	Antinflammatory agents	RT Knock	
Antiferromagnetism	Histamines	Antilevelock agents	
BT Magnetic properties	Hypnotics and sedatives	RT Biological agents	
RT Ferrimagnetism	Nasal decongestants	Military chemical agents	
Ferromagnetism			
Magnons		Antimaterials	
Paramagnetism		BT Antiparasitic drugs	
	Antihypertensive agents	Drugs	
Antifoaming agents	BT Cardiovascular drugs	RT Amodiaquine	
RT Fuel additives	Drugs	Antipyretics	
Lubricant additives	RT Adrenergic blocking agents	Cinchona	
Wetting agents	Brytium compounds	Malaria	
UF Foaming inhibitors	Chlorocondamine	Primaquine	
	Diuretics	Pyrimethamine	
Antifogging agents	Ganglionic blocking agents	Quinacrine	
BT Inhibitors	Guanethidine	Quinine	
RT Rain repellents	Hexamethonium		
	Hydralazine	Antimaterial agents	
Antifouling	Hypnotics and sedatives	BT Biological agents	
RT Agents	Iproniazid	Military chemical agents	
Cleaning	Mecamylamine		
Fouling	Psychotherapeutic agents	Antimaterial ammunition	
	Reserpine	BT Ammunition	
Antifouling coatings	Smooth muscle relaxants	Antimetabolites	
BT Coatings	Tranquilizer drugs	BT Aminopterin	
Protective coatings	Trimethaphan	Folic acid	
RT Biodesorption		Metabolic diseases	
Fouling		Methotrexate	
Metal coatings	Anticaking additives	Antimicrobial agents	
Nonmetallic coatings	BT Additives	BT Biocides	
Paints	RT Antifreezes	NT Bactericides	
	Biocides	Disinfectants	
Antifreeze	Fuel additives		
RT Additives	Fuel contamination	Antimissiles defense	
Anticing additives	Ice prevention	BT Air defense	
Freezing		NT Area defense	
UF Freezing point depressants	Antidandruff agents	Launch defense	
	BT Drugs	Midcourse defense	
Antifriction bearings	NT Antibiotics	Point defense	
BT Bearings	Antitubercular agents	Terminal defense	
NT Ball bearings	RT Antidiarrheals	Urban defenses	
Needle bearings	Antiperasitic drugs		
Roller bearings	Antiviral agents	IT Antiaircraft defense	
Taper roller bearings	Bactericides	Antimissile defense systems	
RT Gas bearings	Biological products	Antimissile missiles	
Jewel bearings	Burn prophylactics and therapeutics	Andradiation missiles	
Journal bearings	Disinfectants		
Magnetic bearings	Fungicides		
Plain bearings	Infectious diseases		
	Sulfonamides		

DEFTEST	Antipruritic drugs
Hardened installations Missile countermeasures Missile defense Missile detection Missile tracking Strategic Defense Initiative	BT Antimony inorganic compounds Tellurides
Antimissile defense systems BT Defense systems RT Antimissile defense	Antimotion sickness agents USE Antiemetics and antinauseants
Antimissile missiles BT Missiles RT Antimissile defense Missile countermeasures Space to air missiles Surface to air missiles Surface to space missiles	Antinauseants USE Antiemetics and antinauseants
Antimisting fuels RT Aviation fuels Flame arresters Jet engine fuels	Antineoplastic agents BT Drugs RT Actinomycin Azaserine Busulfan Cyclophosphamide Fluorouracil Hormones Mercaptopurine Methotrexate Neoplasms Radioactive isotopes Thio tepa Tritylenemelamine Urethanes Vinblasine Vincristine
Antimonates BT Antimony compounds RT Antimony inorganic compounds Antimony organic compounds	Antineutrons BT Antiprobes Baryons Elementary particles Fermions Nucleons RT Neutrons
Antimonides BT Antimony compounds NT Chromium antimonides Gallium antimonides Indium antimonides Manganese antimonides RT Antimony inorganic compounds Sputters	Antinodes RT Loudness Nodes (standing waves) Standing waves Vibration Wavelengths
Antimony BT Metalloids RT Antimony isotopes Metals	Antioxidants RT Additives Agents Corrosion inhibitors Fuel additives Lubricant additives Preservatives Retardants Stabilizers (agents)
Antimony alloys BT Alloys Metalloid alloys	Antiparasitic drugs BT Drugs NT Anthelmintics Anamaterials RT Acaricides Antifungives and antibacterials Chinicofon Nemasocides Oxphenosarne Parasitic diseases Trypanamide
Antimony compounds NT Antimonates Antimonides RT Antimony inorganic compounds Chromical compounds Group 5a compounds Metal compounds	UF Antischistosomal drugs Antitrypanosomal drugs
Antimony containing alloys BT Metalloid alloys NT Type metal	Antiparticles BT Elementary particles Nuclear particles NT Antineutrons Antiprotons Positrons RT Charged particles
Antimony inorganic compounds NT Antimony oxides Antimony tellurides RT Antimonates Antimonides Antimony compounds Group 5a compounds	Antipersonnel agents NT Bz agents Choking agents Cs agents G agents Ga agent Gb agent Gd agent Ge agent
Antimony isotopes BT Isotopes Nucleides RT Antimony	Antiprotons BT Antiprobes Baryons Elementary particles Fermions Nucleons RT Protons
Antimony organic compounds RT Antimonates Metal containing organic compounds	Antipruritic drugs BT Dermatological drugs Drugs RT Camphor Phenol Zirconium oxides
Antimony oxides BT Antimony inorganic compounds Oxides	
Antimony telluride	

DEFTEST		
Antipyretics		
Antipyretics BT Drugs RT Analgesics Antinflammatory agents Antimalarials Burn prophylactics and therapeutics Psychoneuropharmacology	Antiship torpedoes BT Antiship ammunition Torpedoes RT Antiship missiles Homing torpedoes	BT Fire control systems
Antiradar coatings BT Antireflection coatings Camouflage Coatings Countermeasures Radar camouflage RT Aircraft finishes Antisensor coatings Metal coatings Nonmetallic coatings Radar deception Stealth technology UF Radar absorbing materials	Antiship warfare BT Warfare RT Antiship ammunition Submarines	Antisubmarine minefields BT Minefields RT Antisubmarine warfare Antisubmarine weapons Defensive minefields
Antiradar missiles BT Missiles	Antisensor coatings BT Antireflection coatings Coatings Countermeasures RT Antiradar coatings Metal coatings Nonmetallic coatings	Antisubmarine missiles BT Antisubmarine weapons Missiles NT Kara missiles RT Air to underwater missiles Antisubmarine ammunition Surface to underwater missiles Torpedoes Underwater to underwater missiles
Antiradiation missiles BT Missiles RT Air defense Antimissile defense Countermeasures Missile defense	Antispacecraft defense RT Antisatellite missile Military spacecraft Space warfare Spacecraft defense Strategic Defense Initiative	Antisubmarine nets BT Antisubmarine weapons RT Harbor defense
Antirads RT Fuel additives Radiation protection	Antistatic agents RT Additives Coatings Fuel additives Static electricity Textile finishing	Antisubmarine warfare BT Warfare RT Acoustic surveillance Antisubmarine aircraft Antisubmarine minefields Harbor defense Hunter-killer groups Naval mine warfare Naval warfare Submarine detection Undersea warfare
Antirain agents USE Rain repellents	Antistatic techniques RT Hiss Radar interference Radiofrequency interference Static electricity	Antisubmarine warfare training BT Education Military training RT Explosive echo ranging Naval training Submarine warfare training
Antireflection coatings BT Coatings NT Antirader coatings Antisensor coatings RT Metal coatings Nonmetallic coatings Optical coatings Optical interference Reflective coatings Suppressors	Antisubmarine aircraft BT Aircraft Military aircraft RT Antisubmarine warfare Attack aircraft Carrier based aircraft Drone aircraft Helicopters Observation aircraft Patrol aircraft Reconnaissance drones	Antisubmarine weapon projectors RT Antisubmarine weapons Ordnance projectors
Antisatellite defense systems BT Defense systems RT Antisatellite missile	Antisubmarine ammunition BT Antiship ammunition RT Aircraft ammunition Aircraft torpedoes Antisubmarine missiles Armor piercing ammunition Depth charges Explosive charges Fin stabilized ammunition Missiles Naval mines Propellants Rockets Torpedoes Training ammunition	Antisubmarine weapons NT Antisubmarine missiles Antisubmarine nets Depth bombs Depth charges RT Antisubmarine minefields Antisubmarine weapon projectors Homing torpedoes Torpedoes Underwater rockets
Antisatellite missiles RT Antisatellite defense systems Antispacecraft defense Space warfare Spacecraft defense systems	Antisubmarine defense systems BT Defense systems	Antiswimmer defense RT Limpet mines Swimmer detection devices
Antischistosomal drugs USE Antiparasitic drugs	Antisubmarine fire control BT Fire control RT Fire control computers Fire control radar Fire control sonar Shipboard fire control Submarine detection Submarine fire control Torpedo detection Torpedoes	Antisubmarine defense systems BT Defense systems
Antiseizure compounds BT Lubricants RT Solid lubricants		Antitank ammunition RT Aircraft ammunition Antitank guns Antitank mines Antitank missiles Antitank rockets Antitank weapons Armor piercing ammunition Fin stabilized ammunition Flechettes Grenades High explosive warheads Projectiles Propellants Shaped charge warheads Shaped charges Tracers (ordnance)
Antiship ammunition BT Ammunition NT Antiship missiles Antiship torpedoes Antisubmarine ammunition RT Antiship warfare		Antitank guided weapons
Antiship missiles BT Antiship ammunition Missiles NT AGM-84 missiles Kara missiles RT Active Expendable Decoys Antiship torpedoes	Antisubmarine fire control systems	

DEFINITION	APPETITE
USE Antitank missiles	
Antitank guns BT Antitank weapons Guns (ordnance) RT Antitank ammunition	RT Biological products Bites and stings Venoms
Antitank mines BT Antitank weapons Land mines Mines (ordnance) RT Antitank ammunition	Antiviral agents BT Drugs RT Antiseptics and antibiotics Biological products Viral diseases
Antitank missiles BT Antitank weapons Missiles NT Swingfire missiles RT Air to surface missiles Antitank ammunition Antitank rockets Ballistic missiles Surface to surface missiles UF Antitank guided weapons	Anuria BT Signs and symptoms RT Urologic diseases
Antitank rockets BT Antitank weapons RT Antitank ammunition Antitank missiles	Anxiety BT Emotions RT Abnormal psychology Adjustment (psychology) Anxiety neuroses Clinical psychology Developmental psychology Diseases Fear Frustration Galvanic skin response Hyperventilation syndrome Motivation Neuroses Personality Phobias Psychiatry Psychoses Stress (psychology)
Antitank warfare	
Antitank weapons NT Antitank guns Antitank mines Antitank missiles Antitank rockets RT Antitank ammunition Antivehicle weapons Tracked vehicles	Anxiety neuroses BT Mental disorders Neuroses RT Anxiety Phobias
Antitransemitt receive tubes BT Electron tubes Gas discharge tubes RT Microwave tubes Minature electron tubes Rader duplexers Transmit receive tubes	Aorta BT Aneurysis Blood vessels Cardiovascular system
Antitrust laws BT Commercial law RT Corporations Mergers	Aortic aneurysms BT Aneurysms Cardiovascular diseases Vascular diseases RT Syphilis
Anthrypanosomal drugs USE Antiperasitic drugs	Aortic coarctation BT Cardiovascular diseases Congenital abnormalities Vascular diseases RT Congenital heart diseases
Antitubercular agents BT Antiseptics and antibiotics Drugs RT Aminosalicylic acids Antibiotics Cycloserine Ethionamide Iproniazid Isoniazid Pyrazinecarboxamide	Aortic insufficiency BT Cardiac valve diseases Cardiovascular diseases Heart diseases
Antitussives BT Drugs RT Antitussastics Codeine Cough Expectorants Noscapine	Aortic stenosis BT Cardiac valve diseases Cardiovascular diseases Heart diseases
Antivehicle weapons BT Weapons RT Antitank weapons	AOA USE Acousto Optic Spectrum Analyzer
Antivenins BT Drugs	Apartment buildings BT Residential buildings
Aperture cards BT Cards	Aperture cards BT Cards Computer storage devices Computer systems hardware Data storage devices Punched cards Serial access computer storage RT Microfilm
Appendicitis BT Gastrointestinal diseases RT Appendectomy Intestinal obstructions	Appendicitis BT Gastrointestinal diseases RT Appendectomy Intestinal obstructions
Appendix (intestines) BT Digestive system Gastrointestinal system Intestines	Appendix (intestines) BT Digestive system Gastrointestinal system Intestines
Appetite	Appetite

DEFTEST		
Appetite depressants		
USE Hunger	UF Landing approach	Aquatic animals
Appetite depressants	Approach indicators	ST Animals
ST Drugs	ST Flight instruments	Aquatic organisms
RT Hunger	Landing aids	NT Barnacles
Apple trees	RT Course indicators	Bass
ST Farm crops	Drift indicators	Bryozoa
Fruit crops	Ground controlled approach radar	Carp
Plants (botany)	Navigational aids	Catfishes
Trees (plants)	Approach lights	Cephalopoda
Apples	ST Landing aids	Cetacea
ST Fruits	Luminaires	Chondrichthyes
Applications of mathematics	RT Aeronautical ground lights	Cladocera
RT Actuarial mathematics	Airport lights	Clams
Combinatorial analysis	Aviation lighting	Cod
Computation	Navigational lights	Crabs
Control theory	Appropriations	Crayfishes
Functions (mathematics)	RT Allocations	Crustacea
Graphic methods	Budgeting	Cyathostomata
Information theory	Capital	Daphnia
Numerical analysis	Expenses	Dolphins (mammals)
Operations calculus	Revenue	Eels
Operations research	Approximation	Fishes
Probability theory	ST Numerical analysis	Flatfishes
Queueing theory	NT Born approximation	Fresh water fishes
Stationary processes	Eddington approximation	Herrings
Statistical analysis	Gauss-seidel method	Hydroids
Stochastic processes	Newton-raphson method	Lampreys
Time series analysis	Rayleigh-ritz method	Lobsters
Applications programs (computers)	Relaxation method (mathematics)	Marine borers
ST Computer applications	RT Finite difference theory	Marine fishes
Computer programs	Least squares method	Minnows
Applicators	Spline functions	Mussels
NT Paint applicators	Approximation (mathematics)	Octopuses
Applied mathematics	APO-102a	Oysters
Applied mechanics	APO-113	Pelagicopoda
USE Mechanics	Aprons	Perch
Applied physics	ST Airports	Poriferans
USE Physics	Pavements	Porpoises
Applied psychology	Taxways	Salmon
USE Psychology	Aprophen	Seals (mammals)
Applied science	RT Cholinergic blocking agents	Sharks
Appraisals	Aptitude tests	Shellfish
RT Assessments	ST Tests	Shiners
Cost analysis	NT Armed Forces Qualification Test	Shrimps
Economic analysis	Computerized Adaptive Screening Test	Skates
Estimates	RT Apprenticeship	Squids
Evaluation	Aptitudes	Trout
Personnel management	Education	Tunas
Placement	Educational psychology	Tunicata
Ranking	Employment	Whales
Ratings	Industrial psychology	RT Amphibia
Reviewing	Industrial training	Biomass
Value	Intelligence tests	Boreas (biology)
Apprenticeship	Learning	Coral
ST Education	Placement	Fauna (organisms)
Industrial training	Psychological tests	Invertebrates
RT Aptitude tests	Psychology	Limnology
On the Job Training	Psychometrics	Mammals
Students	Qualifications	Mollusca
Upgrading	Upgrading	Nekton
Approaches	Aptitudes	Salamanders
ST Flight maneuvers	RT Abilities	Vertebrates
RT Arrival	Achievement tests	Wildlife
Descent	Aptitude tests	Aquatic biology
Ground controlled approach radar	Psychology	NT Aquatic microbiology
Landing aids	Aquaculture	Fresh water biology
Terminal air traffic control	RT Fisheries	Marine biology
	Fishing grounds	RT Algae
	Hydroponics	Benthos
	Seafood	Biomass
		Fishes
		Indicator species
		Insect control
		Limnology
		Marine borers
		Plankton
		Water analysis
		Water chemistry
		UF Hydrobiobiology
		Aquatic microbiology
		ST Aquatic biology
		Microbiology
		RT Aerobic bacteria
		Algae
		Anaerobic bacteria

DEFINITION	Arc lamps
Anaerobic conditions Bacteria Bacteriology Fungi Marine microorganisms Phytoplankton Water analysis	Labor relations Labor unions Safes
Aquatic organisms NT Aquatic animals Aquatic plants	Arbors RT Axles Beams (supports) Mandrels Shafts (machine elements) Splines Supports
Aquatic plants BT Aquatic organisms Plants (botany) NT Aquatic weeds Sea grasses RT Benthos Biomes Limnology	Arabian language BT Afro-asctic languages Semitic languages
Aquatic weeds BT Aquatic plants Plants (botany) Weeds RT Crop weeds Phreatophytes	Arabinose BT Carbohydrates Monosaccharides Pentoses Sugars
Aqueducts RT Flumes Irrigation canals Siphons (water) Tunnels Water distribution Water intakes Water pipelines Water supply Water tunnels	Arable land BT Land NT Irrigated land RT Cultivation Drainage Irrigation Land reclamation Soils
Aqueous electrolytes BT Electric conductors Electrolytes	Arabs
Aqueous humor BT Eye (anatomy)	Arachnida BT Arthropoda Invertebrates NT Mites Scorpions Spiders Ticks RT Thermophiles
Aqueous quenchants BT Quenching media RT Molten metal quenchants Quenching oils Synthetic base quenchants	Arachnodermy BT Signs and symptoms RT Marfan's syndrome
Aquicluides RT Aquifers Artesian water Artesian wells Formations Permeability Springs (water) Water prospecting	Arefute Sea BT Seas
Aquifers RT Aquicluides Artesian water Artesian wells Formations Ground water Ground water recharge Hydrogeology Permeability Porosity Recharge wells Springs (water) Water prospecting Water supply Water table Water wells	Aragonite BT Carbonate minerals Nonmetaliferous minerals
AR-15 rifles UBE M-16 rifles	Arylalkyl esters BT Esters
Arab guerillas	Arylketamines BT Amines NT Benzylamine Dihydropteroitin Dopamine Epinephrine Mephentermine Methylene blue Norepinephrine Phenoxybenzamine Trimephobenzamide Tyramine RT Amphetamines Aromatic compounds Arylamines
	Aramid fibers BT Fibers
	Arbitration RT Bargaining Industrial relations
	Labor relations Labor unions Safes
	Arbors RT Axles Beams (supports) Mandrels Shafts (machine elements) Splines Supports
	Arboviruses BT Viruses NT Arbo viruses Chikungunya virus Colorado tick fever virus Dengue virus Eastern equine encephalo. Virus Equine encephalomyelitis viruses Group a arboviruses Group b arboviruses Group c arboviruses Japanese b encephalitis virus Kyzanov's forest disease virus Louping il virus Maribula virus Meyrho virus Murray valley encephalitis virus Omsk virus Orboca virus Rift valley fever virus Saint louis encephalitis virus Semliki forest virus Venezuelan equine encephalo. Virus West nile virus Western equine encephalo. Virus Yellow fever virus
	Arc brazing BT Brazing RT Arc welding Flux brazing Furnace brazing Hydrogen brazing Resistance brazing Torch brazing
	Arc cutting BT Cutting NT Arc oxygen cutting RT Gas cutting Oxyacetylene cutting
	Arc discharges BT Electric discharges RT Electric arcs
	Arc heaters UNE Electric arc furnaces
	Arc heating
	Arc jet engines BT Electric rocket engines Engines Rocket engines RT Ion engines Plasma engines
	Arc jet propulsion BT Electric propulsion RT Ion propulsion Plasma propulsion
	Arc lamps BT Discharge lamps Electric lamps Lamps RT Carbon arcs Xenon lamps UF Carbon arc lamps

Arc melting	DEFTEST	
Arc melting	Arc dams	Arctic ocean islands
BT Melting	BT Dams	Arctic regions
NT Consumable electrode process	RT Concrete dams	BT Polar regions
RT Electric arc furnaces		Regions
Multistage melting		RT Climatology
Oxygen melting		Geography
Vacuum melting		North Pole
Zone melting		
Arc oxygen cutting	Arc trusses	Area
BT Arc cutting	BT Structural forms	RT Geometry
Cutting	Structural members	Integral calculus
Gas cutting	Trusses	Plane surveys
Oxygen cutting		Surfaces
RT Flame cutting	RT Arches	Volume
Arc seam welds	Archaeology	Area bombing
BT Joints (junctions)	RT Anthropology	BT Bombing
Seam welds	Geology	RT High altitude bombing
Seams (joints)	History	Medium altitude bombing
Welded joints	Paleontology	Night bombing
RT Arc welding	Vertebrate paleontology	Strategic bombing
Electric welding		Tactical bombing
Fusion welding	Archaeoplaeose	
Resistance seam welds	BT Bacteria	Area coverage
Shielded arc welding	Myxobacteriales	RT Area defense
Welding		Area scanning
Arc spot welds	Archaeos	Area defense
BT Joints (junctions)	BT Structural forms	BT Air defense
Spot welds	RT Arch trusses	Antimissile defense
Welded joints	Framed structures	Terminal defense
RT Arc welding	Rigid frames	RT Air base defense
Electric welding	Shells (structural forms)	Area coverage
Fusion welding	Trusses	Defense systems
Resistance spot welds		
Shielded arc welding	Architects	Area denial
Shielded metal arc welding	BT Personnel	BT Military operations
Welding	RT Architecture	RT Active defense
Arc spraying	Architectural concrete	Bombing
BT Coating processes	BT Concrete	UF Interdiction
	NT Exposed aggregate concrete	
Arc welding	RT Concrete finishes	Area moments
BT Electric welding	Decorating	BT Moments
Fusion welding	Facings	RT Center of gravity
Welding	Plaster	Centroide
NT Argonarc welding	Precast concrete	Moments of inertia
Atomic hydrogen welding	Stucco	Radius of gyration
Carbon arc welding	Veneers	
Gas metal arc welding	White portland cements	Area ratio
Gas tungsten arc welding		BT Ratios
Inert gas welding	Architecture	RT Nozzle throats
Plasma arc welding	RT Acoustics	Nozzles
Shielded arc welding	Architects	
Shielded metal arc welding	Arts	Area ruled configurations
Stud welding	Buildings	BT Aerodynamic configurations
Submerged arc welding	Civil engineering	
Unshielded arc welding	Construction	Area scanning
RT Arc brazing	Decorating	BT Scanning
Arc seam welds	Eesthetic properties	RT Area coverage
Arc spot welds	Illuminating	
Arc welding machines	Landscaping	Area security
Brazing	Structural design	
Electric welding machines	Structural forms	Areas of operation
Electron beam welding	Superstructures	NT Combat zones
Percussion welding		Communication zones
Pressure welding	Architecture (computers)	RT Military operations
Sputtering	USE Computer architecture	Warfare
Arc welding machines	Archives	Argentina
BT Electric welding machines	RT Documents	BT Nations
Welding machines	Libraries	South america
RT Arc welding		RT Falkland Islands
Arc welds	Arctic clothing	Argillite
	BT Clothing	BT Metamorphic rocks
	Environmental clothing	Rocks
	Exposure suits	
	Footwear	Arginine
	Gloves	BT Alpha amino carboxylic acids
	Headgear	
	Protective clothing	
	Survival clothing	
Arch bridges	Arctic ocean	
BT Bridges (structures)	BT Oceans	
RT Highway bridges	RT Barents sea	
Railroad bridges	Bering strait	
Rigid frame bridges		

DEFTEST	Armed cables
Amino acids Carboxylic acids Organic acids RT Guidelines	Mode (statistics) Quality control Arithmetic units BT Arithmetic and logic units
Argon BT Nonmetals Rare gases RT Argon isotopes	Arizona BT United states RT Colorado river
Argon compounds BT Rare gas compounds	Arkansas BT United states
Argon fluoride lasers BT Argon lasers	Arms (anatomy) RT Corpus Cervix Elbow (anatomy) Forearm Humerus Radius (bones) Scapula Ulna Wrist
Argon isotopes BT Isotopes Nucleus RT Argon	Arms (anatomy) RT Corpus Cervix Elbow (anatomy) Forearm Humerus Radius (bones) Scapula Ulna Wrist
Argon lasers BT Gas lasers Lasers Simulated emission devices NT Argon fluoride lasers	Arms rifles BT Rifles NT M-16 rifles
Argonarc welding BT Arc welding	Armatures RT Commutators Electric generators Electric motors Electric relays Motor rotors Rotors
Ariane launch vehicle BT Launch vehicles RT European Space Agency UF Ariane launcher Ariane rocket	Armed forces BT Military organizations NT Air Force Army Navy RT Armed forces (united states) Australian Defence Force Canadian Armed Forces Department of defense Paramilitary forces Soviet Armed Forces UF Defense forces Military forces
Ariane launcher USE Ariane launch vehicle	Armed forces BT Military organizations NT Air Force Army Navy RT Armed forces (united states) Australian Defence Force Canadian Armed Forces Department of defense Paramilitary forces Soviet Armed Forces UF Defense forces Military forces
Ariane rocket USE Ariane launch vehicle	Armed forces (Australia) USE Australian Defence Force
Arid land BT Land RT Deserts Dry farming Semiarid land	Armed forces (Canada) USE Canadian Armed Forces
Arithmetic BT Number theory NT Addition Division Exponents Multiplication Square roots Subtraction RT Arithmetic mean Calculators Computations Integers	Armed forces (foreign) BT Military organizations NT Force structure planning Paramilitary forces
Arithmetic and logic units NT Arithmetic units RT Computer components Computers Digital computers	Armed forces (Soviet Union) USE Soviet Armed Forces
Arithmetic functions BT Analytic number theory Functions (mathematics) Number theory NT Möbius function	Armed forces (united states) BT Military organizations NT Marine corps United States Air Force US Army Europe RT Armed forces Force structure planning Paramilitary forces United states
Arithmetic mean BT Average Mean RT Arithmetic Central tendency Geometric mean Harmonic mean Median (statistics)	Armed forces procurement BT Acquisition Government procurement Procurement NT Air Force procurement Army procurement Naval procurement
	IT Interdepartmental procurement Military depots
	Armed Forces Qualification Test BT Aptitude tests Intelligence tests Psychological tests IT Computerized Adaptive Screening Test Qualifications Recruiting UF AFQT
	Armed forces reserves BT Military organizations RT Army Coast guard Marine corps Military training Navy Paramilitary forces Reserves
	Armed helicopters USE Attack helicopters Gunships
	Arming devices RT Bombs (ordnance) Fuzes (ordnance) Mines (ordnance) Missiles Rockets Safety and arming (ordnance) Safety devices Torpedoes
	Arming sequence
	Armor IT Aircraft armor Armor plate Body armor Composite armor Lightweight armor Radiological armor Transparent armor Vehicular armor RT Armored cables Helmets Metal plates Ordnance Steels
	Armor piercing ammunition IT Armor piercing bombs RT Aircraft ammunition Antisubmarine ammunition Antitank ammunition Fin stabilized ammunition Flechettes Fragmentation ammunition Grenades Guns (ordnance) Projectiles Propellants Rockets Shaped charges Small arms ammunition Tires (ordnance) UF Antiaircraft ammunition
	Armor piercing bombs BT Armor piercing ammunition Bombs (ordnance)
	Armor plate BT Armor IT Ordnance steels Vehicular armor
	Armed cables BT Transmission lines RT Armor

DEPTEST	
Armored personnel carriers	
Cable insulation Electromagnetic shielding Radiation shielding	Army operations BT Military operations
Armored personnel carriers	Army personnel BT Military personnel Personal NT Commandos
BT Armored vehicles Ground vehicles Military vehicles Motor vehicles	Army planning RT Defense planning
NT M-113 armored personnel carriers	Army procurement BT Acquisition Armed forces procurement Government procurement Procurement
RT Reconnaissance vehicles Tracked landing vehicles	Army reconnaissance BT Reconnaissance RT Acoustic reconnaissance Electronic reconnaissance Naval reconnaissance Photographic reconnaissance Visual reconnaissance
Armored vehicles	Army research BT Military research
BT Ground vehicles Motor vehicles	Army research laboratories
NT Armored personnel carriers	
Tanks (combat vehicles)	
RT Amphibious vehicles	
Combat vehicles Drone vehicles Mechanized forces Military vehicles Motor trucks	
Reconnaissance vehicles Self propelled artillery Tracked landing vehicles Tracked vehicles Trucks Weapons carriers	
Arms control	Army training BT Education Military training
NT Arms control agreements Inspection (arms control)	NT Artillery training Infantry training Land mine warfare training RT Drill Training Package Officer training
RT Arms proliferation Crisis management Demilitarization Detection probability Disengagement (military forces) Mass destruction weapons Strategic nuclear delivery vehicles	Army Universal Rifles USG AUG-A1 rifles
UF Disarmament	
Arms control agreements	Aromatic alcohols NT Benzyl alcohols Ephedrine Metamind Methoxamine Phenylephrine
BT Arms control	RT Alcohol Aromatic compounds
RT Bilateral agreements Multilateral agreements Unilateral agreements	
Arms proliferation	Aromatic aldehydes BT Aldehydes NT Benzaldehydes Furfural Vanillin RT Aromatic compounds
RT Arms control Stockpiling	Aromatic compounds RT Aromaticamines Aromatic alcohols Aromatic aldehydes Aromatic hydrocarbons Aromatic ketones Arylamines Carboxylic acids Heterocyclic compounds Ketones Nitrogen organic compounds Organic acids Organic compounds Organic salts Oxygen organic compounds Phosphorus organic compounds Selenium organic compounds Sulfur organic compounds Unsaturated organic compounds
Army	
BT Armed forces Military organizations	
NT Artillery units	
RT Armed forces reserves	
Australian Army	
Army aircraft	
RT Army aviation	
Army aviation	
BT Aeronautics	
RT Army aircraft	
Army budgets	
USG Defense budgets	
Army equipment	
BT Military equipment	
RT Field equipment	
Materiel	
Army intelligence	
BT Intelligence	
Military intelligence	
RT Air intelligence	
Biographical intelligence	
Counterintelligence	
Naval intelligence	
Aromatic hydrocarbons BT Hydrocarbons Unsaturated hydrocarbons	Army processors RT Computers Multiprocessors Parallel processing
NT Anthracene	Arrays NT Acoustic arrays Antenna arrays

DEFTEST	Arthropoda
Endline arrays Focal plane arrays Hydrophone arrays Mathematical arrays Phased arrays Sonar arrays Systolic arrays	Arsenic organic acids BT Arsenic organic compounds Organic acids
Arresting (process) RT Accelerating (chemistry) Attenuation Blanketing Blocking Catalysis Chemical reactions Constricting Containment Damping Deceleration Elimination Inhibition Retarding Stopping	Arsenic organic compounds NT Arsenic organic acids Amines Oxyphenonium Triphenylmethane RT Arsenates Metal containing organic compounds
Arresting gear RT Aircraft safety Carrier landings	Arsenic oxides BT Arsenic inorganic compounds Oxides
Arrhenoblastoma BT Endocrine diseases Female genital diseases Genital diseases Neoplasms Ovarian neoplasms Urogenital diseases	Arsenic sulfides BT Sulfides RT Arsenic compounds
Arrhythmia	Arsenites BT Arsenic inorganic compounds NT Aluminum arsenides Gallium arsenides Indium arsenides RT Intermediate species
Arrival RT Approach Landing	Arsenine BT Arsenic inorganic compounds Hydrides RT Arsenines
Arenates RT Arsenic inorganic compounds Arsenic organic compounds	Arsenite BT Arsenic organic compounds RT Arsenite
Argento BT Metalloids RT Arsenic isotopes	Arterial hypertension BT Cardiovascular diseases Hypertension RT Blood pressure Cushing's syndrome Hyperadrenalinism Nephrocalcinosis Peripheral vascular diseases Pheochromocytoma Primary aldosteronism Urologic diseases
Argentia alloys BT Alloys	Arterial pulse BT Blood circulation
Arsenic compounds BT Nonmetallic compounds RT Arsenic inorganic compounds Arsenic sulfides Arsenic acid	Arteries BT Blood vessels Cardiovascular system NT Aorta Carotid arteries
Arsenic halides BT Arsenic inorganic compounds Halides	Arteriosclerosis BT Cardiovascular diseases Vascular diseases NT Cerebral arteriosclerosis RT Angina pectoris Arteriosclerosis obliterans Coronary artery disease Hyperlipemia Myocardial infarction Peripheral vascular diseases UF Atherosclerosis
Arsenic inorganic compounds NT Aluminum arsenides Arsenic halides Arsenic oxides Arsenides Arsine Gallium arsenides Indium arsenides RT Arsenates Arsenic compounds Group 5a compounds	Arteriosclerosis obliterans BT Cardiovascular diseases Peripheral vascular diseases Vascular diseases RT Arteriosclerosis
Arsenic isotopes BT Isotopes Nucleides RT Arsenic	Arteritis BT Cardiovascular diseases
	Vascular diseases NT Polysynovitis nodosa Temporal arteritis
	Artesian water BT Ground water Water RT Aquicludes Aquifers Artesian wells Underground streams Water flow
	Artesian wells BT Water wells Wells RT Aquicludes Aquifers Artesian water Ground water Springs (water)
	Arthritis BT Musculoskeletal disorders NT Osteoarthritis Reiter's syndrome Rheumatoid arthritis UF Rheumatism
	Arthropacter BT Bacteria Corynebacteriaceae Eubacteriales
	Arthropogonosis BT Musculoskeletal disorders
	Arthromitaceae BT Bacteria Cytophagales
	Arthropod borne diseases BT Virus diseases RT Blood sucking insects
	Arthropoda BT Invertebrates NT Aedes Anopheles Anoplura Arachnida Barnacles Bees Beetles Bird lice Blattidae Chilopoda Cirolanidae Cladocera Coleoptera Corrodentia Crabs Crayfishes Crickets Crustacea Culicidae Culicoides Daphnia Diopoda Diptera Drosophila Drosophilidae Formicidae Grasshoppers Hemiptera Hymenoptera Insects Isoptera Lepidoptera Lice Lobsters Mallophaga Mites

Artifacts	DEFTEST	
Musciidae Orthoptera Pentastomida Phlebotomus Psychodidae Pyrgota Scorpions Shrimps Siphonopera Spiders Termites Ticks True lice Tsetse flies	Pumping Well pumps Artificial limbs BT Prosthetic devices Artificial precipitation BT Precipitation (meteorology) NT Cloud seeding Clouds (meteorology) Rain Weather modification	Bombardment (attack) Gunner Guns (ordnance) Mortars (weapons) Artillery ammunition Artillery fire RT Artillery Artillery forces RT Artillery units Mechanized forces
Artifacts RT Anthropology Museums	Artificial radiation belts BT Earth atmosphere Radiation belts RT Nuclear explosion effects	Artillery rockets BT Artillery Rockets RT Missiles
Artificial aging (metallurgy) BT Aging (metallurgy) Hardening (materials) Heat treatment Precipitation hardening Precipitation heat treatment NT Managing RT Overaging	Artificial radioactivity USE Induced radioactivity Artificial reefs USE Reefs	Artillery training BT Army training Education Military training
Artificial auroras BT Auroras	Artificial respiration USE Resuscitation	Artillery units BT Army Military organizations RT Artillery forces UF Units (artillery)
Artificial gravity BT Gravity RT Acceleration (physics) Gravitation Rotating environments	Artificial satellites BT Spacecraft NT Active communication satellites Communication satellites Geodetic satellites Landsat satellites Maneuverable satellites Meteorological satellites Navigation satellites Orbital space stations Passive communication satellites SAGE satellite Scientific satellites Tethered satellites RT Flexible spacecraft Interplanetary spacecraft Lunar spacecraft Manned spacecraft Military spacecraft Natural satellites Orbits Recoverable spacecraft Rendezvous spacecraft Satellite attitude Space capsules Space probes Space stations Suborbital spacecraft Unmanned spacecraft	Artiodactyla BT Eutheria Mammals Ungulates Vertebrates NT Beef cattle Camels Cattle Dairy cattle Deer Goats Ruminants Sheep Swine
Artificial hibernation BT Dormancy Hibernation		Arts NT Drama Graphic arts Literature (fine arts) Music Performing arts Sculpture RT Architecture Esthetics Humanities Interior decorating
Artificial hip joints BT Medical equipment Prosthetic devices RT Hip Joints (anatomy)		Aryl acid esters BT Esters NT Benzoxoates Phthalates Salioclates Tetracaine RT Aryl acids
Artificial horizon BT Attitude indicators Flight instruments RT Aircraft instruments Horizon Horizontal indicators		Aryl acids BT Organic acids NT Acetylsalicylic acid Aminoacrylic acids Benzole acids Carminic acid Dithiobenzoic acid Gallic acid Phthalic acids Pyromellitic acid Salicylic acids Sulfuric acid Tannic acid Toluene sulfonic acid RT Aryl acid esters
Artificial illumination		Aryl ethers
Artificial intelligence NT Expert systems Knowledge representation RT Adaptive systems Automata theory Bionics Computer vision Computers Heuristic methods Learning machines Logic Natural language (computers) Neural nets Prolog (programming language) Robotics Robots Self organizing systems Theorem proving	Artificial weathering tests BT Corrosion tests Environmental tests RT Accelerated tests Atmospheric corrosion tests Corrosion tests Field corrosion tests Galvanic corrosion tests Immersion tests (corrosion) Oxidation tests Pitting tests Salt spray tests Steel corrosion tests Water stain tests Weathering	
Artificial kidneys BT Mechanical organs Medical equipment	Artillery NT Artillery rockets Howitzers Precision guided projectiles Self propelled artillery Self propelled guns RT Artillery fire	
Artificial RR (wells) RT Boilers Gas lift		

DEFTEST	Assessments
BT Ethers NT Anisole Phenyl ether Vanillin	RT Scurvy UF Vitamin c
Aryl radicals BT Organic radicals NT Benzyl radicals Carboranyl radicals Phenyl radicals	Ash content RT Chemical analysis
Arylamines BT Amines NT Anilines Diphenylamine Methylene blue Oxphenonane Phenolamine Phenylenediamines Sulfanilamide Sulfamic acid Toluidines RT Arylalkamines Aromatic compounds	Ash wood BT Hardwoods Softwoods Wood
Asbestos BT Amphiboles Fibers Natural fibers Nonmetallic minerals Silicate minerals RT Asbestos deposits Serpentine	Aches NT Fly ash RT Air pollution Cinders Clinker Combustion products Fertilizers Residues
Asbestos cement products BT Concrete products RT Concrete pipes Shingles	Ache BT Geographic areas NT Afghanistan
Asbestos deposits BT Mineral deposits Nonmetallic mineral deposits RT Asbestos Serpentine	Asparagine BT Alpha amino carboxylic acids Amino acids Carboxylic acids Organic acids RT Amides
Asbestosis BT Occupational diseases Pneumoconiosis Pulmonary fibrosis Respiratory diseases	Aspartic acid BT Alpha amino carboxylic acids Amino acids Carboxylic acids Dibasic organic acids Organic acids
Ascaris BT Helminthic diseases Infectious diseases Parasitic diseases	Aspect angle BT Angles
Ascent trajectories BT Trajectories RT Descent trajectories Injection guidance Midcourse trajectories Rendezvous trajectories Spacecraft trajectories	Aspect ratio BT Ratios RT Lift Wings
Acetees RT Edema	Aspergillosis BT Fungus diseases Infectious diseases RT Aspergillus Respiratory diseases
Ascomycetes BT Fungi Plants (botany) NT Aspergillus Coccidioides Erysiphe graminis Fuliginea Penicillium Saccharomyces Sclerotinia Yeast UF Neurospora	Aspergillus BT Ascomycetes Deuteromycetes (imperfect fungi) Fungi Molluscs Plants (botany) RT Aspergillosis
Ascorbic acid BT Vitamin	Asphalt Asphalt plants BT Industrial plants
Aspergillosis BT Blumeria NT Natural asphalt RT Amorphous materials Bluminous cements Mastics Natural blumens Petroleum products Pitch (material) Tars	Asphalt BT Blumens NT Natural asphalt RT Amorphous materials Bluminous cements Mastics Natural blumens Petroleum products Pitch (material) Tars
Aspherical lenses BT Lenses Photographic lenses RT Curved profiles	Aspherical lenses BT Lenses Photographic lenses RT Curved profiles
	Assessment
	Assessments NT Damage assessment Technology assessment

Assets	DEPTEST
RT Appraisals Evaluation Ratings Real property Revenue Rural areas Taxes Urban areas Value	Immunologic diseases Psycho somatic disorders
Assets NT Capital Fixed investment Working capital RT Banking business Commerce Credit Land Liabilities Patents Real property Revenue	Astringents BT Eye diseases RT Haplocopes Positional Alcohol Nystagmus UF Nystagmus
Assignable causes RT Chance causes Control charts Management engineering Statistical quality control	Astronomical cataloge BT Catalogs (publications)
Assimilation RT Dispensing Distributing	Astronomical constants RT Astronomy Celestial mechanics
Association (learning) BT Learning NT Word association RT Paired associate learning Verbal learning	Astronomical geodesics BT Geodesics
Associative processing BT Data processing RT Multiprocessing Parallel processing Processing	Astronomical instruments NT Astronometers Astronomical cameras Astronomical telescopes Coronagraphs Pyranometers Radio telescopes Spectroheliographs
Associative storage BT Computer storage devices Computer systems hardware	RT Astronomical observatories Celestial bodies Meteorological instruments Micrometeoroid detectors Navigational aids Optical equipment Pyrheliometers Radio interferometers Telescopes Transits
Astable multivibrators BT Circuits Multivibrators	Astronomical observatories BT Observatories RT Astronomical instruments Astronomical photography Celestial bodies Observation cupolas Radio astronomy
Astatine BT Halogens Nonmetals RT Astatine isotopes	Astronomical photography BT Photography RT Astronomical cameras Astronomical observatories Black and white photography Spaceborne telescopes
Astatine isotopes BT Isotopes Nucleides RT Astatine	Astronomical spectroscopy BT Spectroscopy RT Atomic spectroscopy Radio astronomy Radiofrequency spectroscopy Solar spectrum Stellar spectra
Asterion RT Crystals Grain structure	Astronomical telescopes BT Astronomical instruments Optical equipment Telescopes RT Astronomical cameras Hubble space telescope Radio telescopes Spaceborne telescopes
Asteroids BT Celestial bodies RT Meteoroids Natural satellites Solar system	Astronomy
Asthenopia RT Eye diseases Headache Visual defects	Astrophysics
Asthma BT Respiratory diseases RT Allergic diseases	Asymmetric bodies
	Asymmetry RT Distortion Eccentricity G-smetry Shape Skewed density functions Skewness Symmetry
	Asymptotic normality

	DEFTEST	Atmospheric pressure
Asymptotic series BT Analysis (mathematics) Calculus Divergent series Real variables Series (mathematics)	USE Atmospheric entry	Pollution transport Turbulence
Aynchronous computers BT Computers Data processing equipment RT Synchronous computers	Atmosphere models	Atmospheric distillation BT Distillation Separation
Aynchronous engines USE Asynchronous motors	Atmosphere	Atmospheric disturbances RT Air masses Anticyclones Cyclones Fronts (meteorology) Storms Wind (meteorology)
Aynchronous motors BT Electric motors RT Induction motors Synchronous motors UF Asynchronous engines	Atmospheric attenuation BT Attenuation RT Acoustic absorption Acoustic propagation Electromagnetic absorption Electromagnetic scattering	Atmospheric electricity RT Atmospheres Cloud physics Coronas Earth atmosphere Electric corona Lightning Static electricity Telluric currents
Aynchronous systems	Atmospheric boundary layer BT Boundary layer RT Air flow Layers	Atmospheric entry NT Reentry RT Ablation Ablative materials Aerodynamic heating Orbit decay Retrorocket engines UF Atmosphere entry
Ataxia	Atmospheric chemistry	Atmospheric entry simulation BT Flight simulation Simulation NT Reentry simulation RT Environment simulation Flight simulators Landing simulation Space environment simulation
ATB USE Advanced Technology Bomber	Atmospheric circulation RT Advection Air circulation Air masses Atmospheric motion Baroclinic instability Climatology Jet streams (meteorology) Meridional flow Vorticity Wind (meteorology) Zonal flow	Atmospheric explosions BT Explosions RT Aerial explosions High altitude explosions Nuclear explosions
Atelectasis BT Respiratory diseases RT Hyaline membrane disease Hyperbaric medicine Hyperbaric oxygenation Injuries Lung	Atmospheric composition RT Aeronomy Air Air pollution Air-water interactions Earth atmosphere Electron density (concentration) Extraterrrestrial atmospheres Radioactive contaminants Volcanic ejections	Atmospheric loading USE Pollution transport
Atherosclerosis USE Arteriosclerosis	Atmospheric condensation BT Condensing RT Clouds (meteorology) Dew Fog Precipitation (meteorology)	Atmospheric models RT Weather forecasting
Asthlorhodospores BT Bacteria Pseudomonadaceae Rhodobacteriaceae NT Rhodopseudomonas Rhodospirillum	Atmospheric corrosion BT Corrosion RT Atmospheric corrosion tests Oxidation Rusting Scale (corrosion) Tarnishing	Atmospheric motion BT Meteorological phenomena NT Anticyclones Atmospheric tides Cyclones Wind (meteorology) RT Atmospheric circulation
Athletes RT Competition Physical fitness	Atmospheric corrosion tests BT Corrosion tests NT Corrosion tests RT Acid resistance tests Artificial weathering tests Atmospheric corrosion Field corrosion tests Humidity Immersion tests (corrosion) Oxidation tests Pitting tests Rusting Salt spray tests Stress corrosion tests Water stain tests	Atmospheric physics NT Cloud physics RT Aeronomy Atmospheric diffusion Atmospheric refraction UF Atmospheric temperature
Atlantic ocean NT North atlantic ocean South atlantic ocean RT Bermuda Block Island Caribbean sea English channel Gulf stream Sargasso sea West Indies	Atmospheric density BT Density (mass/volume) RT Humidity Weather forecasting	Atmospheric precipitation
Atlantic ocean islands NT Azores Bermuda Block Island	Atmospheric diffusion RT Atmospheric physics	Atmospheric pressure BT Pressure RT Anticyclones Atmospheric tides Cyclones Isobars (pressure) Microbarometric waves UF Barometric pressure Pressure pattern flight
Atlas RT Maps		
Atmosphere contamination control RT Air pollution Air pollution control Air pollution control equipment Confined environments Hyperbaric medicine Spacecraft environments Submarine atmospheres Undersea habitat atmospheres		
Atmosphere entry		

Atmospheric refraction		DEFTEST
Atmospheric radiation		Frequency meters Frequency standards Masers Time measurement
Atmospheric refraction		Atomic clouds USE Nuclear clouds
BT Refraction		Atomic demolition munitions USE Demolition charges Nuclear weapons
RT Atmospheric physics		Atomic energy levels BT Energy levels NT Ground state RT Atomic orbitals
Solar radiation		Atomic hydrogen welding BT Arc welding Electric welding Fusion welding Shielded arc welding Welding
Atmospheric scattering		RT Gas metal arc welding Gas tungsten arc welding Hydrogen brazing Inert gas welding Pressure welding Spot welds Stud welding Submerged arc welding
BT Scattering		Atomic mass BT Atomic properties RT Nuclear isotopes
RT Diffusion		Atomic orbitals RT Atomic energy levels Molecular orbitals Quantum chemistry Quantum theory Wave functions
Electromagnetic scattering		Atomic physics RT Atomic properties Atomic spectra Atomic structure Atomic theory
Light scattering		Atomic properties NT Atomic charge Atomic mass Atomic spectra Atomic structure Atomic theory
Atmospheric sciences		Atomic warfare USE Nuclear warfare
Atmospheric sounding		Atomization USE Atomizing
RT Depth sounding		Atomizers RT Aerosol generators Atomizing Atrition mills Colloid mills Dry mills Grinding mills Hammer mills Nozzles Sprayers Wet mills
Atmospheric temperature		Atomizing RT Atomizers Colliding Comminution Disintegration Fleking Granulation Grinding (comminution) Metal powder Spraying UF Atomization
USE Atmospheric physics		Atoms RT Atomic properties Ions Isotopes Metic atoms Molecules Nuclei (nuclear physics) Positronium Stripped atoms
Temperature		
Atmospheric tides		
BT Atmospheric motion		
Tides		
RT Atmospheric pressure		
Ocean tides		
Tidal currents		
Atmospheric transmissivity		
USE Transmissity		
Atmospheric turbulence		
BT Turbulence		
NT Clear air turbulence		
Gusts		
RT Homogeneous turbulence		
Laminar flow		
Atmospheric windows		
Atmospheres		
BT Electromagnetic interference		
Electromagnetic noise		
Electromagnetic radiation		
Natural radiofrequency interference		
Radiofrequency interference		
NT Precipitation static		
Whistlers		
RT Atmospheric electricity		
Mad dynamic field signals		
Radar interference		
Radio waves		
Atolls		
BT Islands (landforms)		
Landforms		
Topographic features		
NT Bikini atoll		
Eniwetok atoll		
RT Coral		
Reefs		
Atomic beams		
BT Beams (radiation)		
Particle beams		
RT Atomic spectra		
Rarefied gas dynamics		
Atomic charge		
BT Atomic properties		
RT Electric charge		
Electrons		
Ionization		
UF Ion charge		
Atomic clocks		
BT Clocks		
Measuring instruments		
Time measuring instruments		
RT Chronometers		
Atomic spectra		
BT Atomic properties		
Electromagnetic spectra		
Spectra		
RT Absorption spectra		
Atomic beams		
Atomic physics		
Atomic structure		
Coulomb interactions		
Doppler effect		
Electron transitions		
Emission spectra		
Group theory		
Hyperfine structure		
Infrared spectra		
Isotope effect		
Line spectra		
Solar spectrum		

DEFTEST		Audio amplifiers	
Atrophy	Warfare	Automatic control	Flight control
RT Deterioration	Attapulgite	Horizon scanners	Remote control
Nutritional deficiency diseases	BT Clay minerals	Spacecraft control	Star trackers
Atropine	Nonmetallic minerals	Sun sensors	Thrust control
BT Alkaloids	Silicate minerals		
Amines	RT Fullers earth		
Belladonna alkaloids			
Heterocyclic amines	Attention	Altitude control systems	
Heterocyclic compounds	RT Alertness	BT Flight control systems	
Nitrogen heterocyclic compounds	Arousal	RT Active control systems	
Tertiary amines	Awareness		
Tropanes	Vigilance		
RT Acrylates	Attenuation	Attitude indicators	
Cholinergic blocking agents	NT Atmospheric attenuation	BT Aircraft instruments	
Hyoscymamine	RT Attenuation	NT Artificial horizon	
Stramonium	Arresting (process)	Gyrohorizon	
Attachment	Attenuators	Turn and bank indicators	
RT Aircraft attachment lugs	Conduction	RT Attitude (inclination)	
	Damping	Attitude control	
Attack	Dissipation	Flight instruments	
NT Chemical attack	Electromagnetic absorption	Horizontal indicators	
Torpedo attack	Electromagnetic wave transmission	Indicators	
RT Angle of attack	Fading	Navigation aids	
Attacks	Instrument characteristics	Vertical indicators	
Bombardment (attack)	Light (visible radiation)		
Attack aircraft	Mechanical impedance		
BT Aircraft	Power loss		
Jet aircraft	Receiver characteristics	Attitude surveys	
Military aircraft	Recorder characteristics	RT Management analysis	
Supersonic aircraft	Retarding	Management methods	
NT A-10 aircraft	Scattering loss		
A-6 aircraft	Sensor characteristics	Attitudes	
A-7E aircraft	Signal to noise ratio	RT Adjustment (psychology)	
Attack bombers	Sound transmission	Brainwashing	
Attack helicopters	Transmission	Dependence	
B-52 aircraft	Transmission loss	Judgment	
CA-11 aircraft	Transmitter characteristics	Mass communication	
F-111C aircraft	Wave dispersion	Motivate	
RT Air strikes	Wave propagation	Motivation	
Antisubmarine aircraft		Opinions	
Bomber aircraft		Posture	
Cruise based aircraft		Propaganda	
Fighter aircraft		Psychology	
Tactical aircraft		Values	
Attack bombers	Attenuators	Attitudes (psychology)	
BT Attack aircraft	RT Absorbers (materials)		
Bomber aircraft	Attenuation	Attraction	
	Baffles	RT Insect control	
	Deflectors	Odors	
	Inhibitors	Pest control	
	Isolators		
	Loosey materials		
	Mufflers		
	Radiation shielding		
	Shielding		
	Silencers		
	Suppressors		
Attack cargo ships		Attrition (psychology)	
BT Amphibious ships	Atterson limits		
Combatant ships	BT Soil properties	Attraction	
Naval ships	RT Soil tests	RT Insect control	
Ships		Odors	
RT Cargo ships		Pest control	
Attack helicopters			
BT Attack aircraft			
Helicopters			
UF Armed helicopters			
Combat helicopters			
Attack submarines			
BT Submarines			
RT Torpedo attack			
Attack transports	Altitude (inclination)	Attrition (personnel)	
BT Amphibious ships	NT Pitch (incline)	RT Casualties	
Combatant ships	Roll	Civilian personnel	
Naval ships	Yaw	Military personnel	
Ships	RT Attitude control		
Transports (ships)	Altitude indicators		
	Directional measurement		
	Orientations		
	Satellite attitude		
	Stability		
Attacks	Attitude control	Attrition mills	
RT Active defense	NT Directional control	BT Grinding mills	
Airborne operations	Lateral control	RT Atomizers	
Ambush	Thrust vector control	Autogenous mills	
Attack	RT Aircraft control	Communication	
Military operations	Attitude (inclination)	Dry mills	
Naval operations	Attitude indicators	Fluid energy mills	
		Jordans	
		Wet mills	
		Audio amplifiers	
		BT Amplifiers	
		RT Electron tube amplifiers	
		Feedback amplifiers	
		Hearing aids	
		Intercom systems	
		Logarithmic amplifiers	
		Loudspeakers	
		Power amplifiers	
		Preamplifiers	

Audio frequencies	DEPTBST	
Public address systems Push pull amplifiers Sound reproduction Transistor amplifiers	Auditory localization BT Auditory perception RT Auditory acuity Position (location) UF Localization (sound) Sound localization	BT Cardiac arrhythmias Cardiovascular diseases Heart diseases
Audio frequencies BT Frequencies RT Extremely low radio frequencies Infrasonic frequencies Noise pollution Radio frequencies Sound generators Sound recording Sound reproduction Sound systems Sound transmission Very low frequencies	Auditory masking RT Auditory perception Masking	Auroras
UF Audio frequency Audiofrequency	Auditory nerve BT Cranial nerves Peripheral nervous system	Auroral electrojets BT Electric current Electrojets
Audio frequency USE Audio frequencies	Auditory perception BT Perception Senses	Auroral sporadic e layer BT E region Earth atmosphere Ionosphere Sporadic e layer Upper atmosphere
Audio tapes	NT Auditory localization Binaural hearing	Auroral zones BT Regions RT Auroras Polar regions
Audio tones RT Pitch (frequency)	RT Acoustic signals Audiometry Auditory acuity Auditory defects Auditory masking Hearing aids Loudest discrimination Pitch (frequency) Pitch discrimination Speech	Auroras NT Artificial auroras RT Aeronomy Airglow Auroral zones Ionospheric disturbances Magnetic disturbances Night sky Radio auroras Sky brightness Solar activity X rays
Audiofrequency USE Audio frequencies	UF Hearing Listening	
Audiofrequency oscillators BT Oscillators RT Blocking oscillators Crystal oscillators Relaxation oscillators Retarding field oscillators Voltage controlled oscillators	Auditory signals BT Acoustic signals Signals	Ausforging BT Ausförmung Forging Hot working Metal working RT Ausdrilling
Audiometry RT Acoustic signals Auditory defects Auditory perception Auditory stimulation Biomedical measurement Loudest discrimination Masking Pitch discrimination	RT Acoustic communications Auditory warning systems Bells Cues (stimuli) Horns Noise (sound) Psychosonics Sirens Sound generators Warning systems	Ausforming BT Hot working Metal working NT Ausdrilling Auerdrilling RT Rolling Warm working
Audiovisual aids USE Visual aids	Auditory stimulation BT Stimulation RT Acoustics Audiotometry Noise (sound) Thresholds (perception)	Ausrolling BT Ausförmung Hot rolling Hot working Metal rolling Metal working RT Ausdrilling
Auditing RT Accounting Cost control Cost overruns Financial management Financial statements	Auditory warning systems BT Warning systems RT Auditory signals	
Auditoriums RT Buildings Cultural centers Recreational facilities Theaters	AUG-A1 rifles BT Rifles Steyr rifles RT Small Arms Replacement Project UF Army Universal Rifles	Austenite BT Steel constituents RT Acicular structure Allotropy Delta iron Ferrite Gamma iron Iron alloys Martensite Microstructure Steels
Auditory acuity BT Acuity RT Auditory localization Auditory perception	Auger electron spectroscopy BT Electron spectroscopy	Austenitic stainless steels BT Alloy steels Austenitic steels High alloy steels Iron alloys Stainless steels Steels NT Stainless steel 316 RT Corrosion resistant steels Ferritic stainless steels Free machining steels Heat resistant steels Martensitic stainless steels
Auditory defects RT Audiometry Auditory perception Ear diseases Hearing aids Meniere's disease Perception Senses Tinnitus UF Deafness Hearing loss	Augers BT Drills Hand tools Rotary drill bits Screw conveyors	
	Augmentation USE Increasing	
	Atrial fibrillation	

	DEPTEST	Automatic flight control
Nickel chromium molybdenum steels	Autoclaves BT Containers RT Autoclaving Chemical reactors Digesters Kettles Pressure vessels	Turing machines
Austenitic steels NT Austenitic stainless steels RT Austenitizing Manganese steels		Automated library systems USE Library automation
Austenitizing BT Heat treatment RT Annealing Austenitic steels Box annealing Carburizing Flame hardening Grain refinement Hardening (metallurgy) Hardening (materials) Induction hardening Isothermal annealing Isothermal treatment Martempering Normalizing (heat treatment) Patenting (metallurgy) Quench hardening Solution annealing Solution heat treatment Spark hardening Spheroidizing	Autoclaving BT Autoclaves Curing Heating Leaching Molding techniques Steam curing	Automated ships BT Cargo ships Cargo vehicles Ships RT Materials handling equipment
Australia BT Nations NT Australian Capital Territory South Australia Victoria Western Australia RT Australian Defence Force Bass Strait Coral Sea Department of Defence (Australia) East Australian Current Gulf of Carpentaria UF Commonwealth of Australia	Autocoders BT Assembly languages Machine oriented languages Programming languages RT Spe (programming language)	Automatic RT Semiautomatic
Australian Army BT Australian Defence Force RT Army	Autocorrelation BT Correlation RT Cross correlation Moving average Periodic variations Stationary processes Time series analysis	Automatic abstracting BT Abstracting RT Automatic indexing Automatic language processing Computational linguistics Machine translation
Australian Capital Territory BT Australia RT Canberra	Autofrettage BT Gun barrels Pressure vessels Stressing	Automatic control NT Adaptive control Automatic flight control Automatic frequency control Automatic gain control Feedback control Optimal control
Australian Defence Force BT Military organizations NT Australian Army Royal Australian Air Force Royal Australian Navy RT Armed forces Australia Department of Defence (Australia) UF ADF Armed forces (Australia) Defence forces (Australia) Military forces (Australia)	Autogenous mills BT Grinding mills RT Attrition mills Dry mills Wet mills	RT Adaptive systems Aircraft control Altitude control Automatic control equipment Centralized control Control theory Directional control Electronic control Flight control Flow control Humidity control Lateral control Liquid level control Numerical control Pneumatic control Pressure control Process control Remote control Robotics Servomechanisms Speed control Temperature control Thrust vector control
Austria	Autogenous smelting BT Smelting RT Pyrometallurgy	Automatic control equipment BT Control equipment NT Hydraulic servomechanisms Pneumatic servomechanisms Pressure switches Relief valves Servoamplifiers Servomechanisms Servomotors Servovalves Synchro control transformers Synchro differential generators Synchro differential motors Thermoelectric valves Thermostats Voltage regulators
Authentication RT Computer security Proving Security	Autogyro rotors BT Rotary wings	RT Automatic control Cam followers Cams Robots
Authoritarianism RT Socialism Sociology Totalitarianism	Autogmentation	Automatic data processing USE Data processing
Authorized Inventories RT Excess property	Autonoma BT Autonoma theory	Aut. metric flight control BT Automatic control Flight control NT Automatic landing control
Authors NT Corporate authors RT Descriptive cataloging	Autonoma theory BT Adaptive systems Artificial intelligence Autonoma Bionics Computers Cybernetics Heuristic methods Information theory Learning machines Mathematical logic Robotics Robots Self organizing systems Switching theory	RT Aircraft control Aircraft instruments Flight management systems Missile control

Automatic frequency control	DEFTEST	
Navigational aids Radar navigation Radio navigation Thrust vector control	Manual transmissions Mechanical drives Transmission fluids	Automorphisms BT Algebra Endomorphisms Group theory Homomorphisms Isomorphisms
Automatic frequency control BT Automatic control RT Automatic gain control Feedback control Receivers Transmitters Tuning	Automatic typewriters BT Typewriters NT Teleprinters Teletypewriters RT Card punches (data processing) Console typewriters Consoles Display devices Input output devices (computers) Keyboards Office machines Office typewriters Printers (data processing) Teletypewriter equipment Word processors	Automotive bodies USE Automobile bodies
Automatic gain control BT Automatic control RT Automatic frequency control Feedback control Receivers Transmitters Tuning	Automatic voice network BT Communications networks RT Communication and radio systems Voice communication	Automotive components
Automatic guns BT Automatic weapons Guns (ordnance) NT Machine guns RT Ammunition belts	Automatic weapons NT Automatic guns Machine guns RT Semiautomatic weapons	Automotive engineering RT Engines Mechanical engineering Motor vehicles
Automatic indexing RT Automatic abstracting Automatic language processing Computational linguistics Machine aided indexing Machine translation Subject indexing	Automatic welding BT Welding RT Upset welding	Automotive engineers BT Engineers
Automatic landing control BT Automatic flight control Instrument landing systems RT Air traffic control systems Aircraft equipment Microwave landing systems	Automation NT Library automation RT Mechanization Robotics Technology innovation	Automotive fuels BT Liquid fuels RT Diesel fuels Gasoline Kerosene
Automatic language processing NT Machine translation RT Automatic abstracting Automatic indexing Computational linguistics Linguistics Transliteration	Automobile bodies RT Automobiles Chassis Frames Monocoque construction Streamlining UF Automotive bodies	Automotive industry BT Industries
Automatic mapping BT Mapping	Automobile engines BT Engines Motor vehicle engines RT External combustion engines Rotary combustion engines Rotary piston engines Truck engines	Automotive transmissions NT Automatic transmissions Hydraulic torque converters Manual transmissions RT Gear boxes Gear drives Mechanical drives Motor vehicle drive systems Transmission UF Transmission gears
Automatic picture transmission RT Facsimile communication Television transmission	Automobile exhaust	Automotive vehicles
Automatic pilots RT Aircraft instruments Autonomous navigation Flight control Flight instruments Navigational aids Radio altimeters UF Autopilots	Automobile tires BT Tires RT Tire cords Tubeless tires	Automotive wheels USE Vehicle wheels
Automatic programming USE Compilers	Automobiles BT Cars Ground vehicles Passenger vehicles NT Ambulances RT Automobile bodies Buses (vehicles) Electric vehicles Fuel systems Ignition systems Military vehicles Motor trucks Motor vehicles Starters Steering gear Trailers Trucks	Autonomic agents BT Drugs NT Adrenergic blocking agents Adrenergics Cholinergic blocking agents Cholinergics Cholinesterase inhibitors Ganglionic blocking agents Ganglionic stimulants RT Cardiovascular drugs
Automatic test equipment BT Test equipment RT Measuring instruments		Autonomic nervous system NT Parasympathetic nervous system Sympathetic nervous system RT Central nervous system Galvanic skin response
Automatic tracking BT Tracking (position) RT Radar detection Servomechanisms		Autonomous navigation BT Navigation RT Automatic pilots Celestial navigation Space navigation Spacecraft guidance
Automatic transmissions BT Automotive transmissions NT Hydraulic torque converters RT Fluid drives		Autopilots USE Automatic pilots
		Autopsy RT Dissection
		Autoradiography BT Radiography RT Black and white photography
		Autorotation

	DEPTEST	Avoidance
BT Gyration Rotation RT Rotchase	UF A.3-4	BT Aviation fuels Gasoline Liquid fuels Petroleum products
Autotransformers BT Transformers Voltage dividers RT Power dividers Power transformers	Available machine time BT Work time standards RT Delay time Idle time Machine time	Aviation history BT History RT Aircraft
Autumn BT Seasons	Available process time BT Work time standards RT Delay time Idle time	Aviation injuries
Auxiliary	Avalanche breakdown RT Electrical faults Semiconductor diodes	Aviation lighting BT Illuminating RT Aeronautical ground lights Aircraft lights Airports Approach lights Commercial lighting Electric lighting Exterior lighting Interior lighting Transportation lighting
Auxiliary electric power units RT Auxiliary power plants Electric batteries Electric generators Electric power generation Ground support equipment Nuclear auxiliary power units Spacecraft electric power units	Avalanche diodes BT Diodes Semiconductor devices Semiconductor diodes NT Cryocans RT Voltage regulators	Aviation medical examiners BT Aviation personnel Medical personnel
Auxiliary equipment (computers) BT Data processing equipment NT Card to tape converters Curve followers Data processing collectors Key punches Plotters Punched card collators Punched card interpreters Punched card reproducers Punched card sorters Summary punches Tabulators Tape to card converters Tape to tape converters Verifiers RT Card punches (data processing) Character recognition devices Computer systems hardware Computers Data processing Pattern recognition devices Printers (data processing) Punched card equipment Punched card readers Punched tape readers Tabulating equipment	Avalanche effect (electronics) Avalanches RT Colluvium Earth movements Landslides Snow removal	Aviation medicine UBS Aerospace medicine
Auxiliary power plants RT Auxiliary electric power units Direct power generators Gas turbine power generation Mobile power generation Nuclear auxiliary power units Spacecraft electric power units	Average NT Arithmetic mean Geometric mean Harmonic mean Mean Moving average RT Central tendency Median (statistics) Mode (statistics) Moments Quality control	Aviation personnel BT Personnel NT Aviation medical examiners Pilots (personnel) RT Air Force personnel Air traffic controllers
Auxiliary ships BT Ships NT Ammunition ships RT Cargo ships Icebreakers Lighters (boats) Merchant ships Motor ships Noncombatant naval ships Oceanographic ships Submarines Tanker ships Tenders (ships) Transports (ships)	Average outgoing quality RT Acceptable quality level Average outgoing quality limit Quality control	Aviation psychology BT Aerospace medicine Psychology RT Military psychology Pilot training UF Aerospace psychology
Audine BT Growth regulators Plant regulators RT Plant hormones	Average outgoing quality limit RT Acceptable quality level Average outgoing quality Quality control	Aviation research UBS Aeronautical research
Availability RT Abundance Natural resources	Aviation UBS Aeronautics	Aviation safety BT Safety RT Air standards Aircraft crash equipment Aircraft fire All weather aviation Aviation accidents Collision avoidance Crash tests Safety engineering
Auxine	Aviation accidents BT Accidents NT Air carrier accidents Aircraft collisions General aviation accidents RT Aircraft accidents Aircraft crash equipment Aircraft fire Aviation safety Collision research Crash landing DYCAST (computer program) Rescue operations	Aviation technicians Avionic test units RT Avionics Checkout equipment Electronic test equipment Ground support equipment Test sets
Avodine	Aviation fuels NT Aviation gasoline RT Aircraft Antimisting fuel Class 3 (a) supplies Jet engine fuels Tanker aircraft UF Aircraft fuels	Avionics RT Airborne equipment Aircraft communication Avionic test units Flight management systems Spacecraft electronic equipment Systems integration UF Astronautics
Avodine	Aviation gasoline	Avoidable delay time BT Delay time
		Avoidance

Avoidance learning	DEFTEST	
Avoidance learning BT Learning RT Avoidance responses Instrumental conditioning	RT Centrifugal pumps Rocket propellant pumps Axial flow turbine rotors	NT Inorganic azides Organic azides Sodium azides RT Explosives
Avoidance responses BT Responses RT Avoidance learning	Axial flow turbines BT Turbines Turbomachinery RT Gas turbine engines	Azimuth RT Angles (geometry) Bearing (direction) Navigation Orientation Position (location)
AWA Computers RT AWAIRS (information system) DISNET (computer system)	Axial loads BT Loads (forces) NT Axial compression loads RT Aerodynamic loads Dynamic loads Static loads	Azimuth gating BT Gating (synchronizing) RT Radar tracking
AWA Information Retrieval System USE AWAIRS (information system)	Axial strain BT Strains	Azimuth indicators RT Aiming circles Fire control Indicating instruments
AWAIRS (information system) BT Information retrieval systems RT AWA Computers DISNET (computer system) UF AWA Information Retrieval System	Axial stress BT Stresses	Aziridines BT Heterocyclic compounds Nitrogen heterocyclic compounds NT Thio tape RT Triethylbenzylamine Trifluoperazine
Awards RT Bonuses Incentives	Axially symmetric flow	Azo compounds NT Azoaryl compounds Congo red Diazoo compounds Monazo compounds Rdx Tetraalkyl azo compounds Triazoo compounds RT Azo dyes Diazonium salts Nitrogen organic compounds
Awareness RT Arousal Attention Consciousness Vigilance	Axidome BT Foundations of mathematics Mathematical logic RT Logic	Azo dyes BT Dyes RT Azo compounds Congo red
Awareness circulars USE Announcement bulletins	Axidymmetric	Azoaryl compounds BT Azo compounds
Axes	Axidymmetric flow RT Axial flow Coaxial flow Couette flow Cylindrical waves Fluid flow	Azoles BT Heterocyclic compounds Nitrogen heterocyclic compounds NT Acetazolamide Aminopyrine Benzosazoles Histidine Hydantoin Imidazoles Imidazolines Oxadiazoles Phenothiazine Phenylbutazone Physostigmine Pilocarpine Polidone Pyrazoles Pyrazolidines Pyrazolines Pyroles Pyrrolidines Tetrazoline Triazoles Trimethaphen RT Thiazoles
Axes of rotation RT Bodies of revolution Rotation Shafts (machine elements)	Axle shafts USE Axes	Azoxes BT Atlantic ocean islands
Axial compression loads BT Axial loads RT Aerodynamic loads Compressing Dynamic loads Static loads Structural design criteria	Axes RT Arbors Bearings Differential gears Keys and keyways Mandrels Reduction gears Running gear Shafts (machine elements) Splines Supports Vehicle wheels Wheels	Azoxyl compounds BT Azo compounds
Axial flow RT Annular flow Axially symmetric flow Coaxial flow Fluid flow One dimensional flow Three dimensional flow Two dimensional flow	UF Axe shafts	
Axial flow compressor blades	Azaserine BT Alkalines Alpha amino carboxylic acids Amino acids Carboxylic acids Hydroxy acids Organic acids RT Antibiotics Antineoplastic agents Serine	
Axial flow compressors BT Compressors Rotary compressors Turbomachinery RT Centrifugal compressors Compressor blades Gas turbine engines Hermetic compressors UF Turbochargers Turbocompressors	Azeotropes RT Boiling points Distillation Mixtures Solutions	Azotobacter BT Azotobacteraceae Bacteria Eubacteriales
Axial flow fans	Azeotropic distillation BT Distillation Separation	
Axial flow pumps BT Pumps Rotary pumps NT Propeller pumps Screw pumps Turbine pumps	Azides BT Nitrogen compounds	

DEPTEST		Bacteria
Azotobacteraceae	BT Bacteria Eubacteriales	Backstrain RT Antibiotics
NT Azotobacter	RT Nitrogen fixing bacteria	Back (anatomy)
B-52 aircraft	BT Attack aircraft Boeing aircraft Bomber aircraft Jet aircraft	BT Anatomy RT Backache
UF B-52 bomber	Stratofortress aircraft	Back pressure BT Pressure RT Bottom hole pressure Formation pressure Gas production Oil recovery Reservoir engineering Well tests
B-52 bomber	USE B-52 aircraft	Backache
B-747 aircraft	USE Boeing 747 aircraft	BT Signs and symptoms RT Back (anatomy) Musculoskeletal disorders
Baboons	BT Monkeys	Backfill
Bacillus	BT Bacteria Eubacteriales	RT Earth fill Earthwork Excavation
Bacillus anthracis	NT Bacillus	Backfire antennas
Bacillus cereus	Bacillus anthracis	BT Antennas Directional antennas
Bacillus megatherium	Bacillus cereus	Backfire Operation
Bacillus subtilis	Bacillus megatherium	BT Military operations RT A-4 rockets
Clostridium	Clostridium botulinum	Backflow
Clostridium botulinum	Clostridium perfringens	BT Fluid flow
Clostridium tetani	Clostridium tetani	Background
RT Spores		RT Background discrimination
Bacterial dysentery		Background discrimination
BT Bacterial diseases	BT Dysentery	BT Discrimination RT Background
Dysentery	Gastrointestinal diseases	Background noise
Infectious diseases	RT Shigella	Form perception Geomagnetic noise Infrared detection Ocean wave electromagnetic noise Signal processing
RT Shigella	UF Shigellosis	RT Ambient noise
Bacillus	BT Bacillaceae	Background radiation
BT Bacillaceae	Bacteria	BT Background noise Corpuscular radiation Cosmic noise Electromagnetic noise
Eubacteriales	NT Bacillus anthracis	Background noise
NT Bacillus anthracis	Bacillus cereus	BT Excavating equipment
Bacillus megatherium	Bacillus cereus	Backlash
Bacillus subtilis	Bacillus subtilis	RT Dead band Dead time Gears Hysteresis Precision Reproducibility Resolution Sensitivity Tolerances (mechanical)
Bacillus thuringiensis	BT Bacillus	NT Acetobacter Achromatococcus Achromobacter Achromobacteraceae Actinobacillus Actinomyces Actinomycetaceae Actinomycetales Actinoplanaceae Aerobacter Aerobacter aerogenes Aerobic bacteria Aeromonas Agrobacterium Alcaligenes Anaerobic bacteria Archangeliaceae Arthrobacter Arthromitaceae Asteroides Azotobacteraceae Bacillaceae Bacillus Bacillus anthracis Bacillus cereus Bacillus megatherium Bacillus subtilis Bacteroidales

Bacteria	DEPTEST
Bacteroides	<i>Pasteurella pseudotuberculosis</i>
Beggiatoaceae	<i>Pasteurella tularensis</i>
Beggiatales	<i>Pasteurellaceae</i>
Bordetella	<i>Pediococcus</i>
Bordetella pertussis	<i>Peloplococeae</i>
Borrelia	<i>Peptococcus</i>
Brevibacteriaceae	<i>Peptostreptococcus</i>
Brevibacterium	<i>Photobacterium</i>
Brucella	<i>Pleuropneumonia like organisms</i>
Brucella abortus	<i>Polyangulaceae</i>
Brucella melitensis	<i>Propionibacteriaceae</i>
Brucella suis	<i>Propionibacterium</i>
Brucellaceae	<i>Proteus</i>
Butyribacterium	<i>Pseudomonadaceae</i>
Caryophenaceae	<i>Pseudomonadaceae</i>
Caryophenales	<i>Pseudomonadaceae</i>
Caulobacteraceae	<i>Pseudomonas</i>
Chlamydobacteriaceae	<i>Rhizobiaceae</i>
Chlamydobacteriales	<i>Rhodobacteraceae</i>
Chlorobacteriaceae	<i>Rhodopseudomonas</i>
Chromatium	<i>Rhodospirillum</i>
Chromobacterium	<i>Salmonella</i>
Clostridium	<i>Salmonella paratyphi</i>
Clostridium botulinum	<i>Salmonella typhimurium</i>
Clostridium perfringens	<i>Salmonella typhosa</i>
Clostridium tetani	<i>Sarcina</i>
Coliform bacteria	<i>Serratia</i>
Corynebacteriaceae	<i>Serratia marcescens</i>
Corynebacterium	<i>Shigella</i>
Corynebacterium diphtheriae	<i>Shigella dysenteriae</i>
Crenarchaeales	<i>Shigella flexneri</i>
Cytophaga	<i>Shigella sonnei</i>
Cytophagaceae	<i>Siderocapaceae</i>
Desulfovibrio	<i>Sorangiacetes</i>
Diplococcus	<i>Sphaerotilus</i>
Diplococcus pneumoniae	<i>Sphaerotilus</i>
Enterobacteriaceae	<i>Spirillaceae</i>
Erwinia	<i>Spirillum</i>
Erysipelothrix	<i>Spirochaeta</i>
Escherichia	<i>Spirochaetaceae</i>
Escherichia coli	<i>Spirochaetes</i>
Eubacteriales	<i>Staphylococcus</i>
Eubacterium	<i>Streptobacillus</i>
Ferrobacillus	<i>Streptococcus</i>
Flavobacterium	<i>Streptomyces</i>
Fusobacterium	<i>Streptomycesaceae</i>
Haemophilus	<i>Streptosporangium</i>
Haemophilus influenzae	<i>Sulfate reducing bacteria</i>
Halobacterium	<i>Thiobacillus</i>
Hydrogenomonas	<i>Thiobacteriaceae</i>
Hyphomicrobacteriaceae	<i>Thiopseudomonas</i>
Hyphomicrobacteriales	<i>Treponema</i>
Klebsiella	<i>Treponema pallidum</i>
L form bacteria	<i>Treponemataceae</i>
Lactobacillaceae	<i>Vellonella</i>
Lactobacillus	<i>Vibrio</i>
Lepiota	<i>Vibrionales</i>
Lepiota	<i>Xanthomonas</i>
Leuconostoc	RT Aquatic microbiology
Leuconostocaceae	Bacterial diseases
Listeria	Bacterial extracts
Listeria monocytogenes	Bacteriology
Methanomicrobacteriaceae	Botany
Micrococcaceae	Spores
Micrococcus	Thermophiles
Microspora	Bacterial aerosols
Moraxella	Bacterial diseases
Mycobacteriaceae	BT Infectious diseases
Mycobacterium	NT Anthrax
Mycobacterium leprae	Bacillary dysentery
Mycobacterium tuberculosis	Bacterial endocarditis
Mycoplasma	Borreliosis
Mycoplasmatales	Cellulitis
Mycoplastales	Cholera
Mycoplasma	Empyema
Neisseria	Erysipeloid
Neisseria gonorrhoeae	Furunculosis
Neisseria meningitidis	Gangrene
Neisseriaceae	Glanders
Nitrobacter	Gonorrhoea
Nitrobacteraceae	Granuloma inguinale
Nitrogen fixing bacteria	Impetigo
Nitrosomonas	Leprosy
Nocardiidae	
Oscillospiraceae	
Paracolobacterium	
Pasteurella	
Pasteurella peoris	
	Leptospirosis
	Listeriosis
	Melioidosis
	Neurosyphilis
	Paratyphoid
	Plague
	Pulmonary tuberculosis
	Pylonephritis
	Relapsing fever
	Renal tuberculosis
	Scarlet fever
	Sinusitis
	Staphylococcal infections
	Streptococcal infections
	Syphilis
	Tabes dorsalis
	Tetanus
	Tonsillitis
	Tuberculosis
	Tuberculous meningitis
	Tularaemia
	Typhoid
	Whooping cough
	Yaws
	RT Bacteremia
	Bacteria
	Bronchitis
	Leukocytosis
	Lung abscesses
	Mastitis
	Mesociditis
	Pharyngitis
	Bacterial endocarditis
	BT Bacterial diseases
	Cardiovascular diseases
	Endocarditis
	Heart diseases
	Infectious diseases
	RT Rheumatic heart disease
	Streptococcal infections
	Bacterial extracts
	BT Biological extracts
	RT Bacteria
	Bacterial pneumonia
	BT Pneumonia
	Respiratory diseases
	Respiratory infections
	Bacterial proteins
	BT Proteins
	Bacterial toxins
	BT Poisons
	Toxins and antitoxins
	Bacterioides
	BT Antimicrobial agents
	RT Antifungals and antibiotics
	Biocides
	Disinfectants
	Pesticides
	UF Germicides
	Bacteriology
	BT Microbiology
	RT Aquatic microbiology
	Bacteria
	Biosafety
	Biochemistry
	Cultures (biology)
	Drugs
	Epidemiology
	Genetics
	Soil microbiology
	Vaccines
	Bacteriophages
	BT Viruses
	NT Coliphage

	DEFTEST	Ballistic cameras
Bacteroidaceae		
BT Bacteria	Ballout	RT Balers
Eubacteriales	RT Escape (abandonment)	Compacting
NT Bacteroides	Parachute descent	Materials handling
Fusobacterium		Strapping
Sphaerophorus		
Streptobacillus		
Bacteroides		
BT Bacteria	Ballite	Ball ammunition
Bacteroidaceae	BT Steel constituents	BT Ammunition
Eubacteriales	RT Acicular structure	Projectiles
Bacteolites		Small arms ammunition
BT Oxide minerals	Iron alloys	
RT Zirconium	Microstructure	
Zirconium oxides	Steels	
Buffies		
BT Attenuators	Bakelite	Ball bearings
Damping	RT Ceramics	BT Antifriction bearings
Deflectors	Chemical resistance	Bearings
Diffusers	Electrical resistance	RT Bearing balls
Diverters	Thermosetting plastics	Radial bearing
Dividers	Thermosetting resins	Roller bearings
Ducts		Taper roller bearings
Fluid flow		Thrust bearings
Light control		
Louvers		
Mufflers		
Reflectors	Baking	Ball clays
Shielding	RT Ceramic glazing	RT Kaolinite
Suppressors	Drying	Pottery
Bag molding		Whitewares
BT Molding techniques	Balance	Ball cup tests
RT Composite fabrication		BT Ductility tests
Hydrostatic pressing	Balance of payments	Mechanical tests
Isostatic pressing	BT International economics	
Bag papers		RT Defense economics
BT Packaging materials	International relations	Ball joints
Packaging papers	International trade	BT Joints (junctions)
Papers	Balance of power	RT Control joints
RT Kraft paper	RT Cold war	Universal joints
Bagasse		Ball mills
BT Fibers	Balances	BT Grinding mills
Natural fibers		RT Dry mills
Plant fibers	RT Microbalances	Granulators
Baggers		Impact mills
BT Feeders	RT Weight measurement	Pebble mills
Loaders		Rod mills
Materials handling equipment	UF Scales (weighing)	Wet mills
Bagging		Ball powder propellants
BT Packaging	Balancing	BT Propellants
RT Desorption	RT Economicity	RT Gun propellants
Bags		Ball valves
BT Containers	Balantidium	BT Valves
NT Air bags	BT Ciliata	RT Check valves
Powder bags	Invertebrates	Cocks
RT Industrial fabrics	Protozoa	Gas valves
Shipping containers	Baleate	Globe valves
Balers		High vacuum valves
BT Artificial lift (wells)	RT Elastomers	Hydraulic valves
Cable tool rigs	Natural rubber	Plug cocks
Pumps	Thermoplastic resins	Pneumatic valves
Rotary drilling rigs	Thermosetting resins	
Sand lines	Baleate	Ballet
Water removal	BT Materials handling equipment	RT Counterbalances
Well pumps	RT Beating	Stability
Well servicing rigs	Bales	Ballet tank
Bailey bridges		BT Containers
BT Bridges (structures)	BT Bundles	Tanks (containers)
RT Highway bridges	Containers	
Portable bridges	Baling	Balloons (electric)
Truss bridges	BT Packaging	BT Capacitors
		Fluorescent lamps
		Luminaires
		Mercury lamps
		Resistors
		Transformers
		Balky cameras
		BT Cameras
		Optical equipment
		Photographic equipment
		RT High speed cameras
		Strip cameras
		Stroboscopes
		Tracking cameras

Ballistic galvanometers	DEFTEST
Ballistic galvanometers BT Charge measuring instruments Electric measuring instruments Measuring instruments RT Coulometers Electrical measurement Electroscopes	Ballistocardiography BT Electrocardiography Balloon equipment RT Ballonsondes
	Molecular spectra Spectral emittance Spectral lines Spectrum analysis Ultraviolet spectra Visible spectrum UF Spectral bands
Ballistic missile defense system USE Strategic Defense Initiative	Balloons BT Expendable structures Inflatable structures NT Meteorological balloons Tethered balloons RT Air bags Aircraft Airships Gondolas Observation aircraft Piloted aircraft
Ballistic missile submarines BT Combatant ships Naval ships Ships Submarines Warships RT Ballistic missiles	Band structure of solids RT Brillouin zones Conduction bands Electron transitions Energy gap Fermi surfaces Free electron theory Hartree-Fock approximation Valence bands UF Band theory of solids
Ballistic missiles BT Missiles NT A-4 rockets Fleet ballistic missiles Intercontinental ballistic missiles Intermediate range ballistic missiles Medium range ballistic missiles Short range ballistic missiles RT Air to surface missiles Antitank missiles Ballistic missile submarines Free fall weapons Nuclear weapons Reentry vehicles Surface to air missiles Surface to space missiles Surface to surface missiles Underwater to surface missiles	Balloon sondes BT Meteorological probes RT Balloon equipment Meteorological balloons Ballistics (interior ballistics) BT Interior ballistics RT Projectiles
	Band theory of solids USE Band structure of solids
	Banded structure BT Microstructure RT Elongated structure Widmanstatten structure
	Bandgap USE Energy gap
	Banding RT Binding Clinching Sealing Strapping Taping
Ballistic ranges BT Ranges (facilities) Test ranges RT Aeroballistic ranges Missile ranges	Bandpass amplifiers BT Amplifiers RT Intermediate frequency amplifiers Radiofrequency amplifiers Voltage amplifiers
Ballistic reentry vehicles BT Reentry vehicles RT Reentry trajectories	Bandpass filters NT Crystal filters Mechanical filters Tracking filters RT Acoustic filters Electric filters Electromagnetic wave filters Microwave filters Optical filters Radiofrequency filters Vocoders
Ballistic testing BT Tests RT Weapon system effectiveness	Bands RT Anchors (fasteners) Clamps Clips Fasteners Holders Retaining rings Straps
Ballistic trajectories BT Trajectories RT Aeroballistics Ballistics Bomb trajectories Impact prediction Missile trajectories Projectile trajectories Rocket trajectories UF Suborbital trajectories	Banach algebras BT Analysis (mathematics) Banach space Functional analysis RT Algebra Banach spaces BT Analysis (mathematics) Functional analysis NT Banach algebras Hilbert space RT Functionals Harmonic analysis Metric spaces
	Bands (stripes)
	Bandstop filters RT Acoustic filters Electric filters Microwave filters Radiofrequency filters
	Bandwidth NT Broadband Narrowband RT Frequencies Resonant frequency Tracking filters Transfer functions
Ballistic BT Explosives Propellants Smokeless propellants	Bank protection (waterways) RT Banks (waterways)

	DEFTEST	Barrage jammers
Channel stabilization Channels (waterways) Shore protection Slope protection	Bargaining RT Arbitration Industrial relations Labor relations Labor unions Negotiations Strikes	BT Barium inorganic compounds Sulfates RT Barium compounds Radiopaque agents
Banking RT Banking business	Sargees RT Boats Cargo ships Lighters (boats) Noncombatant naval ships Tugboats Waterway transportation Yard craft (waterborne)	Barium titanates BT Barium compounds Barium inorganic compounds Titanates
Banking business RT Accounting Assets Banking Budgeting Cash flow Commerce Credit Earnings Financial management Financing Interest Liabilities Return on investment Risk	Barts BT Nonmetallic minerals Sulfate minerals RT Drilling fluids Heavyweight aggregates	Bark RT Trees (plants) Wood wastes
Banking night USE Tuming night	Bartum BT Alkaline earth metals Metals RT Barium isotopes	Barkhausen effect RT Magnetic properties
Banks (buildings) RT Commercial buildings	Bartum alloys BT Alloys RT Barium containing alloys	Barking NT Chemical barking
Banks (waterways) RT Bank protection (waterways) Dikes Embankments Levees Reservoirs Revetments	Bartum compounds BT Alkaline earth compounds NT Barium oxides Barium titanates RT Barium hydroxides Barium inorganic compounds Barium organic compounds Barium sulfates Chemical compounds Metal compounds	Bartery BT Grains (food)
Bar codes BT Coding RT Data transmission Identifying Inventory control UF Barcoding	Bartum containing alloys RT Barium alloys	Bartery plants BT Farm crops Grain crops Plants (botany)
Barrettes RT Contactors Kneaders Mixers	Bartum halides BT Barium inorganic compounds Halides	Barbecues BT Aquatic animals Anthropoda Crustacea Invertebrates Shellfish RT Fouling organisms
Barbedos BT Islands (landforms) West Indies RT Caribbean sea	Bartum hydroxides BT Barium inorganic compounds Hydroxides RT Barium compounds	Barne BT Farm buildings RT Dairies Dairy buildings Sheds
Barbiturates NT Pentobarbital Phenobarbital Secobarbital Thiopental RT Anesthetics Antiepileptics Anticonvulsants Hypnotics and sedatives	Bartum inorganic compounds NT Barium halides Barium hydroxides Barium oxides Barium sulfates Barium titanates Lithopone RT Alkaline earth compounds Barium compounds	Boreoclinic instability BT Stability RT Atmospheric circulation Geographic wind
Barcodeing USE Bar codes	Bartum isotopes BT Isotopes Nucleides RT Barium	Barometers BT Measuring instruments Pressure gages NT Aneroid barometers RT Altimeters Manometers Meteorological instruments Pressure measurement Vacuum gages
Bare bases BT Military facilities RT Military bases	Bartum organic compounds NT Barium compounds Metal containing organic compounds	Barometric fuses BT Fuses (ordnance) Proximity fuses RT Bomb fuses Missile fuses Rocket fuses
Bare wire BT Metal products Wire	Bartum oxides BT Alkaline earth oxides Barium compounds Barium inorganic compounds Oxides	Barometric pressure USE Atmospheric pressure
Barents sea BT Seas RT Arctic ocean User	Bartum sulfates	Barotraumas NT Decompression injuries RT Blast injuries Compression sickness Decompression sickness Diaphragmatic hernias Injuries
		Barracks BT Military facilities
		Barrage jammers BT Countermeasures

Barrage jammers	DEFTEST	
Electronic countermeasures	Bartonella	RT Missile fuses
Electronic jammers	BT Bartonellaceae	Nose fuses
Electronic noise jammers	Rickettsiales	Point initiating fuses
RT Radar jamming	NT Bartonella bacilliformis	Projectile fuses
Radio jamming		Rocket fuses
Sweepthrough jammers	Bartonella bacilliformis	Tail fuses
Barrel finishing	BT Bartonella	
BT Mechanical finishing	Bartonellaceae	Base flow
RT Abrasive blasting	Rickettsiales	BT Fluid flow
Barrel plating		RT Waves
Burnishing		
Shot peening	Bartonellaceae	Base fuses
Barrel plating	BT Rickettsiales	BT Fuses (ordnance)
BT Coating processes	NT Bartonella	Projectile fuses
Electrodeposition	Bartonella	RT Electric time fuses
Electroplating	Elementary particles	Electromagnetic fuses
Metal finishing	Fermions	Hydrostatic fuses
Plating	RT Hyperons	Impact fuses
RT Barrel finishing	Baryons	Magnetic fuses
Electroless plating	BT Elementary particles	Mechanical time fuses
Barrel shells	Fermions	Pressure fuses
BT Shells (structural forms)	NT Antineutrons	Proximity fuses
Structural forms	Antiprotons	Rocket fuses
RT Cylindrical shells	Baryon resonances	Time fuses
Barrels	Delayed neutrons	
RT Drums	Fast neutrons	Base lines
Barrels (containers)	Fission neutrons	USE Land surveys
BT Containers	Hyperons	
RT Drums (containers)	Lambda hyperons	Base maps
Shipping containers	Neutrons	BT Maps
Barretters	Nucleons	RT Geological maps
BT Bolometers	Omega hyperons	Hydrographic charts
Measuring instruments	Phenoneutrons	Meteorological charts
Barrier coatings	Prompt neutrons	Navigation charts
BT Coatings	Protons	Oceanographic charts
Protective coatings	Sigma hyperons	Topographic maps
RT Metal coatings	Thermal neutrons	
Nonmetallic coatings	XI hyperons	Base metal
Waterproofing	RT Photons	BT Metals
Barrier materials	Quantum theory	Plating
RT Building papers	Strange particles	Welding
Impervious materials		
Packaging papers	Basal metabolism	Base pressure
Waxed papers	RT Metabolism	BT Pressure
Barriers	Basal plane	RT Aerodynamic drag
RT Blinds	RT Crystallography	
Closures	Icosropy	Basements
Constrictions	Orientation	RT Buildings
Dams		Subsurface structures
Dividers	Basalt	
Enclosures	BT Basic rocks	Bases (structures)
Fortifications	Extrusive rocks	RT Foundations
Locks (waterways)	Igneous rocks	
Seals (stoppers)	Rocks	BASIC
Walls	GT Gabbro	USE Basic (programming language)
Bars	Oceanic crust	
BT Metal products	Ultrabasic rocks	Basic (programming language)
RT Angle iron	Volcanoes	BT Procedure oriented languages
Billets		Programming languages
Bloms (metals)	Basaltic bridges	UF BASIC
Channel iron	BT Bridges (structures)	
Die drawing	Drawbridges	Basic converters
Extrusions	RT Cantilever bridges	BT Furnaces
Metal plates	Girders	Metallurgical converters
Metal shapes	Highway bridges	Metallurgical furnaces
Metal sheets	Railroad bridges	RT Acid converters
Metal working	Rigid frame bridges	Air blown converters
Reinforcing steels		Bottom blown converters
Rods	Base centered monoclinic lattices	Copper converters
Structural members	BT Crystal lattices	Oxygen blown converters
Wire	RT Monoclinic lattices	Side blown converters
	Base courses	Steel converters
	RT Pavements	Top blown converters
	Base detonating fuses	
	BT Fuses (ordnance)	Basic dyes
	Impact fuses	BT Dyes
		Basic openhearth process
		BT Openhearth process
		Steel making
		RT Acid openhearth process

	DEFTEST	Bauschinger effect
Openhearth furnaces		
Basic refractories	RT Box annealing Bright annealing Isothermal annealing Magnetic annealing Metallizing Normalizing (heat treatment) Recrystallization (metallurgy) Solution annealing Spherodizing Stress relieving Temper annealing	BT Electric batteries NT Battery compartments
BT Ceramics		
Refractories		
Refractory materials		
NT Magnesite refractories		
RT Acid refractories		
Stoneware bonded refractories		
Refractory concretes		
Silicate refractories		
Basic rocks	Batch dyeing BT Dyeing RT Continuous dyeing	Battery depolarizers RT Electric batteries
BT Rocks		
NT Basalt		
Diorite		
Dunite		
Ectogite		
Gabbro		
Peridotite		
Serpentinite		
Ultrabasic rocks		
RT Igneous rocks	Batch processing BT Data processing Processing RT Computer programming	Battery electrodes BT Electrodes RT Electric batteries
Intrusive rocks		
Metamorphic rocks		
Basic training	Batching BT Mixing Proportioning	Battery electrolytes BT Electric conductors Electrolytes RT Acid electrolytes Alkaline electrolytes Electric batteries Molten salt electrolytes Nonaqueous electrolytes Solid electrolytes
BT Education		
Military training		
Basidiomycetes	Baths	Battery separators BT Battery compartments RT Electric batteries
BT Fungi	NT Salt baths RT Cleaning agents Dipping Electroplating Heat treatment Isothermal treatment Quenching (cooling) Soaking Submerging Tanks (containers)	Battery testers RT Electric batteries
Plants (botany)		
NT Mushrooms		
Puccinia		
Russula (fungi)		
Smuts (fungi)		
RT Plant diseases		
Basins (containers)	Bathyconductographs BT Electric measuring instruments Measuring instruments	Battle casualties BT Casualties RT Battle injuries Nonbattle casualties UF Combat casualties
NT Catch basins		
Setting basins		
Stilling basins		
RT Lagoons (ponds)	Benthyl zone	Battle injuries BT Injuries RT Battle casualties Chemical warfare injuries UF Combat injuries
Reservoirs	BT Environments Ocean environments RT Continental slopes Deep water	Battlefield illumination BT Illuminating RT Combat surveillance Flares Illuminating ammunition Night warfare Searchlights
River basins		
Tanks (containers)		
Basins (geographic)	Bathymetry	Battlefield information systems BT Information systems RT Battlefields Command and control systems
BT Geographic areas	BT Depth finders Geophysics Hydrography	Battlefield obscurants BT Camouflage RT Combat surveillance Optical countermeasures Smoke screens Terrain masking
Basket strainers		
BT Filters	Bathymetherograph data	Battlefields BT Combat areas RT Battlefield information systems
Strainers	BT Data Information Oceanographic data	Battles BT Warfare
RT Gas filters		
Liquid filters		
Base	Bathymetherographs	Battleships BT Combatant ships Naval ships Ships Warships RT Steamships
BT Aquatic animals	RT Pressure gradients Submarine detection Temperature gradients	
Fishes		
Vertebrates		
RT Fresh water fishes		
Marine fishes		
Base Strait	Base	Batts
BT Straits	BT Chiroptera Eutheria Mammals Ungulates Vertebrates	BT Felt Insulation
RT Australia		
Base fibers	Battalion level organizations BT Brigade level organizations NT Company level organizations	Bauschinger effect RT Compressive properties Fatigue (materials)
BT Fibers		
Natural fibers		
Plant fibers		
NT Flex fibers	Battery chargers RT Storage batteries	
Hemp		
Jute		
Ramie		
Batch annealing	Battery compartments	
BT Annealing	BT Battery components NT Battery separators	
Heat treatment		
NT Pulse heating		
Vacuum annealing	Battery components	

Bauxite	DEFTEST
Stressing Tensile properties	Coastal berms Coastal topographic features Dunes Intertidal zone Lagoons (landforms) Lakes Litoral current Sandbars Shore protection Topography Wave runup
Bauxite BT Aluminum ores Metalliferous minerals RT Aluminates Bayer process	Soldered joints Beam power tubes BT Electron tubes Thermionic tubes Vacuum tubes
Bayer process RT Bauxite Purification	Beam rider guidance BT Command guidance RT Flight control Missile guidance Trajectories UF Beam rider trajectories
Bayes theorem BT Probability theory Theorems RT Conditional probability Quality control Sampling Statistical inference	Beacon antennas BT Antennas RT Aircraft antennas Corner reflector antennas Missile antennas Navigational antennas Omnidirectional antennas Radar antennas Radar beacons Ship antennas Spacecraft antennas
Bayonets RT Rifles	Beacon lights BT Beacons Luminaires RT Aeronautical ground lights Aircraft lights Buoy lights Identification lights Lighthouses Navigational aids Navigational lights Projectors Searchlights Signal lights
Bays NT Bays (structural units) Bays (topographic features) Bomb bays	Beacons NT Beacon lights Crash locator beacons Infrared beacons Lighthouses Marker beacons Radar beacons Radio beacons Rescue beacons Sonar beacons
Bays (structural units) BT Bays RT Buildings	RT Homing devices Navigational aids Signal devices Visual signals
Bays (topographic features) BT Bays Coastal topographic features Geographic areas Topographic features NT Chesapeake bay Hudson bay San Francisco bay RT Gulfs Landforms	Beading RT Reinforcement (structures) Stiffening
BB guns USE Air guns	Beads RT Welded joints
BCS theory RT Many body problem Superconductivity UF Bordon Cooper Schrieffer theory	Seekers RT Flasks
Beach erosion BT Erosion Soil erosion RT Beaches Breakwaters Ground cover Ocean waves Shore protection Water waves Wave runup	Beam forming RT Adaptive Beamformers Adaptive beamforming UF Beam shaping
Beach heads BT Amphibious objective area RT Amphibious operations	Beam lead technology BT Technology RT Beam leads Bonding Machine tool industry
Beach nourishment RT Beaches Shore protection	Beam leads BT Circuit interconnections Electric terminals Joints (junctions) Wiring
Beach ridges BT Coastal topographic features Topographic features	RT Beam lead technology Bonding Electric connectors Microelectronics
Beaches BT Landforms Shores Topographic features RT Beach erosion Beach nourishment	Beams (structural) Beams (supports) BT Structural members NT Box beams Cantilever beams Composite beams Continuous beams Curved beams I beams Joists Rafters T beams RT Arbors Columns (supports) Footings Girders Plate girders

DEFTEST

Beef cattle

Trusses	Bearing strength BT Bearing properties Compressive properties Mechanical properties Shear properties	Wet mills
Bean plants BT Farm crops Leguminous plants Plants (botany) Vegetable crops	RT Bearing capacity Bearing strain Bearing stress Bearing yield strength Soil mechanics	Beating RT Agitation Beaters Blending Communion Cutting Dispensing Maceration Mixing Papermaking String
Beans BT Vegetables	Bearing stress BT Bearing properties Compressive properties Mechanical properties Shear properties Stresses	Beaufighter aircraft BT Bristol aircraft Fighter aircraft Naval aircraft RT Beaufort aircraft Long range (distance) Night warfare Strike warfare UF Bristol Beaufighter
Bear trap gates BT Hydraulic gates	RT Bearing strain Bearing strength Bearing yield strength	Beaufort aircraft BT Bomber aircraft Bristol aircraft RT Beaufighter aircraft
Bearing (direction) RT Azimuth Exposure Orientation Position (location)	Bearing tests RT Foundations Pile structures	Beaufort sea
Bearing alloys BT Alloys RT Aluminum alloys Aluminum containing alloys Bearings Cadmium alloys Cadmium containing alloys Copper alloys Copper containing alloys Iron alloys Lead alloys Lead containing alloys Porous metals Powder metals Silver alloys Silver containing alloys Tin alloys Tin bronzes Tin containing alloys Zinc alloys Zinc containing alloys	Bearing yield strength BT Bearing properties Compressive properties Mechanical properties Shear properties Yield strength RT Bearing strain Bearing strength Bearing stress	Bed load BT Sediments RT Salination Sediment transport Streams Suspended sediments
Bearing balls BT Bearings RT Ball bearings Roller bearings	Bearings NT Airframe bearings Antifriction bearings Ball bearings Bearing balls Bearing races Gas bearings Jewel bearings Journal bearings Magnetic bearings Needle bearings Plain bearings Radial bearings Roller bearings Sleeve bearings Taper roller bearings Thrust bearings	Bed rest BT Therapy RT Clinical medicine Sleep
Bearing capacity RT Bearing strength Cohesion Foundations Friction factor Soil pressure Soil tests Stability	RT Axles Bearing alloys Bushings Crankshafts Gear boxes Gimbals Idlers Lubrication Pivots Shafts (machine elements) Wheels Wrist pins	Bedding NT Blankets RT Bedding equipment
Bearing piles BT Pile structures	Bear frequencies BT Frequencies RT Resonant frequency Standing waves Superheterodyne receivers	Bedding equipment RT Bedding Blankets Household fabrics UF Mattresses Sleeping bags
Bearing properties BT Compressive properties Mechanical properties Shear properties NT Bearing strain Bearing strength Bearing stress Bearing yield strength RT Compressive strength	Bearer testers RT Papermaking Pulp	Beds (process engineering) RT Chemical reactors Filtration Fluidized bed processors Fluidizing Ion exchanging
Bearing races BT Bearings RT Roller bearings	Beaters RT Agitators Beating Blenders Dispersers (agitators) Fluid energy mills Jordans Mixers Pulpers	Beech wood BT Hardwoods Wood
Bearing strain BT Bearing properties Compressive properties Mechanical properties Shear properties Strains RT Bearing strength Bearing stress Bearing yield strength	Beef BT Meat	Beef cattle BT Artiodactyla Cattle Domestic animals Eutheria Livestock Mammals Ruminants Ungulates Vertebrates RT Dairy cattle

Beer	DEFTEST	
Beer		
BT Beverages	Western Europe	
Bees		
BT Arthropoda	Bell nozzles	Bend tests
Hymenoptera	BT Nozzles	BT Mechanical tests
Insects	RT Rocket nozzles	NT Folding endurance tests
Invertebrates		Modulus of rupture tests
Pterygota		RT Bend properties
Beeswax	Belladonna alkaloids	Bending
BT Waxes	BT Alkaloids	Brake forming
	NT Atropine	Ductility tests
	Hycosamine	Fatigue tests
	Scopolamine	High temperature tests
	RT Cholinergic blocking agents	Impact tests
	Tropanes	Low temperature tests
Beetles		Metal bending
BT Arthropoda	Belows	Radiation tests
Coleoptera	RT Expansion joints	Static tests
Insects		Stiffness tests
Invertebrates		
Pterygota		
Begoniaceae	Belows	Bending
BT Bacteria	BT Pumps	NT Brake forming
Beggiatoales	RT Fuel pumps	Buckling
		Cold bending
		Metal bending
		RT Bend properties
		Bend tests
		Bending moments
		Bending stress
		Camber
		Deflection
		Deformation
		Distortion
		Flexibility
		Flexing
		Flexural strength
		Folding
		Heaving
		Modulus of elasticity
		Sag
		Twisting
Behavior	Belt conveyors	Bending moments
NT Agonistic behavior	BT Conveyors	RT Bending
Animal behavior	Materials handling equipment	Bending stress
Human behavior	NT Closed-tube belt conveyors	Stress analysis
Sex behavior	RT Belts	Structural design criteria
Verbal behavior	Idlers	
	Long distance conveyors	
	Magnetic separators	Bending stress
	Mine haulage	BT Stresses
		RT Bending
		Bending moments
Behavior (human)	Belt drives	Beneficiation
USE Human behavior	BT Mechanical drives	RT Adsorption
	RT Belts	Aeration
	Friction drives	Clarification
	Power transmission belts	Coal mining
	Pulleys	Coal preparation
	Sheaves (drives)	Comminution
	Sprockets	Concentrating
	Variable speed drives	Cyaniding (beneficiation)
Behavior disorders	Belt highways	Devastating
RT Abnormal psychology	BT Highways	Enrichment
Alcoholism	Roads	Exploitation
Clinical psychology		Extraction
Conflict		Extractive metallurgy
Crimes		Filtration
Diagnosis		Flotation
Drug addiction		Foaming
Emotions		Leaching
Frustration		Metalliferous minerals
Juvenile delinquency		Mining engineering
Neurology		Nonmetalliferous mineral deposits
Psychiatry		Nonmetalliferous minerals
Psychopathology		Purification
Rape		Refining
Stress (psychology)		Separation
Suicide		Setting
Behavior therapy	Bench marks	Size screening
BT Therapy	RT Computer performance evaluation	Size separation
RT Abnormal psychology	Datum (elevation)	Skimming
Clinical psychology	Elevation	Sublimation
Conditioning (learning)	Leveling	Thickening
Human behavior	Sea level	Upgrading
Behavioral science		Washing
Behavioral sciences	Bench tests	Waste disposal
Beidellite		
BT Clay minerals	Bend properties	
Nonmetallic minerals	BT Mechanical properties	
Silicate minerals	RT Bend tests	
	Bending	
	Fatigue (materials)	
	Stiffness	
Belgium		
BT Nations		

	DEPTEST	Berry plants
Benefit cost analysis		
BT Cost analysis	Benzene sulfonic acids	Benzoyl peroxide
RT Cost effectiveness	BT Organic acids	BT Peroxy organic compounds
Cost engineering	Sulfonic acids	
Cost recovery	Sulfur organic acids	
Mathematical models		
UF Cost benefit analysis		
Benefit plans		
RT Fringe benefits	Benzodiazepes	Benzyl alcohol
Incentive plans	BT Carboxylic acid esters	BT Aromatic alcohols
Pensions	Esters	NT Ephedrine
Personnel management	RT Benzotic acid	Matamino
Benefits		Methoxamine
RT Fringe benefits	Benzolic acid	Phenylephrine
	BT Aryl acids	RT Local anesthetics
	Carboxylic acids	
	Hydroxy acids	
	Organic acids	
	RT Benzodiazepes	
Benign neoplasms		Benzyl chloride
BT Neoplasms	Benzimidazoles	BT Chlorine aromatic compounds
NT Adenoma	BT Heterocyclic compounds	Chlorine organic compounds
Chondromas	Nitrogen heterocyclic compounds	Chlorohydrocarbons
Choriocadroma	Nitrogen heterocyclics with 2 n	Halohydrocarbons
Colonic neoplasms	RT Imidazoles	
Craniohypophysis		
Cystadenoma	Benzoses	Benzyl radicals
Fibroma	BT Aryl acid esters	BT Aryl radicals
Ganglioneuroma	Carboxylic acid esters	
Hemangioma	Esters	
Leiomyoma	NT Salicylates	Benzylamine
Neurilemmoma	Tetraacaine	BT Amines
Neurofibromatosis		Arylalkamines
Neuroma	Benzodiazepine	
Parovarian cysts	BT Muscle relaxants	Berberi
Thymoma	NT Oxazepine	BT Nutritional deficiency diseases
RT Intestinal obstructions	RT Anticonvulsants	Vitamin deficiency diseases
Syringomyelia	Hypnotics and sedatives	RT Myocarditis
	Tranquillizer drugs	Tropical diseases
Benthonic zone		Vitamin b complex
BT Environments	Benzole acids	
Ocean environments	BT Aryl acids	Bering sea
NT Abyssal zone	Carboxylic acids	BT Seas
Littoral zone	Organic acids	RT Bering strait
RT Bottom water	NT Acetylalicylic acid	Pacific ocean
Benthos		
RT Aquatic biology	Aminosalicylic acids	Bering strait
Aquatic plants	Gallic acid	BT Straits
Biomass	Phthalic acids	RT Alaska
Marine geology	Pyromellitic acid	Arctic ocean
Marine microorganisms	Salicylic acids	Bering sea
Ocean bottom	Tannic acid	Pacific ocean
Sediments	RT Dithiobenzonic acid	User
Bentonite		Berkelium
BT Clay minerals	Benzole anhydrides	BT Actinide series
Nonmetaliferous minerals	BT Anhydrides	Metals
Silicate minerals		Transuranium elements
RT Antidiarrheals	Benzoin	RT Berkelium isotopes
Montmorillonite	BT Acetophenones	
Benzaldehydes		
BT Aldehydes	Aromatic ketones	Berkelium isotopes
Aromatic aldehydes	Ketones	BT Isotopes
Benzamides		Nucleides
BT Amides	Benzonitrile	Radioactive isotopes
NT Procaine amide	BT Nitriles	RT Berkelium
Benzanthracenes		
RT Anthracene	Benzophenones	Berlin
Aromatic polycyclic hydrocarbons	BT Aromatic ketones	BT Cities
	Ketones	RT Germany (east and west)
Benzene		Bermuda
BT Aromatic hydrocarbons	Benzothiadiazines	BT Atlantic ocean islands
Aromatic monocyclic hydrocarbons	BT Heterocyclic compounds	Great britain
Hydrocarbons	Nitrogen heterocyclic compounds	Islands (landforms)
Unsaturated hydrocarbons	Nitrogen heterocyclics with 2 n	West indies
RT Chlorobenzenes	Sulfur heterocyclic compounds	RT Atlantic ocean
Benzene compounds		Bernoulli distribution
BT Aromatic hydrocarbons	Benzothiazoles	BT Distribution
		RT Random variables
	Benzozazoles	UF Binomial distribution
	BT Azoles	
		Berries
		BT Fruits
		Berry plants
		BT Farm crops
		Fruit crops
		Plants (botany)

Beryl	DEFTEST
Beryl	
BT Aluminum compounds	Beryllium compounds
Beryllium compounds	Beryllium inorganic compounds
Metalliferous minerals	Oxides
RT Beryllium	
Beryllides	Bessel functions
BT Beryllium compounds	BT Analysis (mathematics)
RT Beryllium inorganic compounds	Complex variables
Neutral refractories	Functions (mathematics)
	Special functions
Beryllites	NT Hankel functions
BT Occupational diseases	RT Bessel transformation
Pneumoconiosis	Hypergeometric functions
Pulmonary fibrosis	Orthogonal functions
Respiratory diseases	
RT Silicosis	
Beryllium	Bessel transformation
BT Alkaline earth metals	BT Analysis (mathematics)
Metals	Functional analysis
RT Beryl	Functions (mathematics)
Beryllium isotopes	Integral transformations
Beryllium moderated reactors	RT Bessel functions
Moderators	Hankel transformation
Beryllium alloys	Bessemier converters
BT Alloys	BT Bottom blown converters
RT Precipitation hardening alloys	Furnaces
Beryllium bronzes	Metallurgical converters
BT Beryllium containing alloys	Metallurgical furnaces
Bronzes	Steel converters
Copper alloys	
Copper beryllium alloys	
RT Tin bronzes	
Beryllium compounds	Beta decay
BT Alkaline earth compounds	BT Nuclear reactions
NT Beryl	Radioactive decay
Beryllides	NT Electron capture
Beryllium fluorides	RT Beta particles
Beryllium oxides	Emission
RT Chemical compounds	Neutrinos
Metal compounds	
Beryllium containing alloys	Beta function
NT Beryllium bronzes	BT Analysis (mathematics)
Beryllium copper	Complex variables
Copper beryllium alloys	Functions (mathematics)
	Special functions
Beryllium copper	RT Gamma function
BT Beryllium containing alloys	
Copper alloys	
Copper beryllium alloys	
RT Cobalt containing alloys	
Beryllium fluorides	Beta particle reactions
BT Beryllium compounds	BT Nuclear reactions
Beryllium inorganic compounds	
Fluorides	
Halides	
Beryllium inorganic compounds	Beta particle spectroscopy
NT Beryllium fluorides	BT Nuclear radiation spectroscopy
Beryllium oxides	Spectroscopy
RT Alkaline earth compounds	RT Particle spectra
Beryllides	
Beryllium isotopes	Beta particles
BT Isotopes	BT Charged particles
Nucleides	Corpuscular radiation
RT Beryllium	Elementary particles
	Ionizing radiation
Beryllium moderated reactors	Nuclear particles
BT Nuclear reactors	Nuclear radiation
Thermal reactors	RT Beams (radiation)
RT Beryllium	Beta decay
Beryllium oxides	Cosmic rays
BT Alkaline earth oxides	Electron beams
	Electrons
	Flux (rate)
	Flux density
	High energy particles
	Nuclear explosion effects
	Photoelectrons
	Positrons
	Radioactive decay
	Radioactive materials
	Radioactivity
Beta spectrometers	
BT Measuring instruments	
Radiation counters	
Radiation measuring instruments	
Spectrometers	
RT Proton spectrometers	
Betatrons	Bioturbates
BT Electron accelerators	BT Crystals
	RT Grain structure

DEFTEST

Bins

Polyocrystals Single crystals	Billets BT Metal products NT Billets (materials) Billets (personnel) Extrusion billets RT Bars Blooms (metals) Casting Castings Forging Ingots Metal shapes Metal slabs Metal strip Rods Wire	Binders (materials) BT Adhesives NT Binders Binders Clays Cohesion Glue Lubricant additives Molding materials Propellant binders Sealers Sizing materials Solid lubricants Solid rocket binders
Bicycles BT Ground vehicles RT Motorcycles		
Blade RT Contracts Expenses		
Biharmonic functions BT Functions (mathematics) RT Partial differential equations		
Bikini atoll BT Atolls RT Marshall Islands	Billets (materials) BT Billets RT Ingots	Binding NT Bookbinding RT Bending Collating Cutting Drilling Folding Padding Perforating Printing Punching Sealing Sewing Stapling Strapping Taping Trimming
Bilateral agreements RT Arms control agreements Multilateral agreements Unilateral agreements	Billets (personnel) BT Billets	
Bile BT Body fluids RT Bile ducts Biliary system Gallbladder Liver	Billing BT Accounting Orders (commitments) Sales	
Bile ducts BT Biliary system RT Bile Liver	Bimetals BT Alloys Composite materials Metals	Binding tapes NT Adhesive tapes Electrical tapes RT Tape wrapping Taping
Bile pigments BT Organic pigments Pigments UF Bilirubin	Binary alloys BT Alloys	Binocular vision BT Perception Senses Visual perception RT Aniseikonia Haptoscopes Space perception
Bilge keels BT Ship keels UF Rolling chocks	Binary arithmetic BT Number theory RT Binary notation	
Bilge pumps BT Pumps RT Sump pumps	Binary chemical agents BT Chemical agents	
Bilges RT Ship hulls	Binary digits BT Coding theory Digital systems Digits	Binoculars BT Optical equipment NT Infrared binoculars RT Telescopes
Biliary system NT Bile ducts Gallbladder Liver RT Bile Gastrointestinal system	Binary notation BT Numbering systems RT Binary arithmetic	Binomial coefficients BT Coefficients Combinatorial analysis RT Factorials
Biliary system diseases NT Cholelithiasis Common bile duct calculi RT Cholangitis Gastrointestinal diseases Jaundice	Binary processors BT Central processing units Computer systems hardware RT Fixed word length processors Parallel processors Serial processors Variable word length processors	Binomial density functions BT Functions (mathematics) Probability density functions Statistical analysis Statistical distributions RT Discrete distribution functions Histograms Normal density functions Skewed density functions
Bilingual education RT Bilingualism Education Foreign languages Multilingualism	Binary stars BT Celestial bodies Stars RT Natural satellites Star clusters	Binomial distribution USE Bernoulli distribution
Bilingualism RT Bilingual education Linguistics Multilingualism	Binary systems (materials) BT Intermediate phases Phase diagrams Solid solutions Ternary systems	Binomials BT Algebra Polynomials
Bilirubin USE Bile pigments	Binural hearing BT Auditory perception Perception Senses	Bins BT Containers RT Coal storage Cribs Farm storage Grain elevators Hoppers Silos Storage racks

Bioacoustics	DEPTEST	
Bioacoustics RT Cabin noise	Bioclimatology BT Climatology RT Ecology Phenology	RT Aerosol generators Biological bombs
Bioassay RT Bacteriology Biocides Pesticides	Biodeterioration BT Deterioration RT Antifouling coatings Fouling organisms Fungus resistant coatings Marine benthos Rotproofing	Biological aerosols BT Aerosols Colloids Dispersions RT Aerobiology Biological agents
Bioastronautics RT Aerospace environment Aerospace medicine Astronautics Closed ecological systems Exobiology Extraterrestrial bases Lunar environment Planetary environments Space exploration Space flight Spacecraft environments	Biodynamics RT Biological systems Biomechanics Stress (physiology)	Biological agent casualties BT Casualties UF Biological warfare casualties
Biochemical cycles NT Carbon dioxide cycle Iodine cycle Nitrogen cycle Phosphorus cycle Silicon cycle RT Biological clocks Circadian rhythms Dissolved organic matter Geochemical cycles Photosynthesis Respiration Rhythm (biology)	Bioelectricity RT Biomagnetism Neuromuscular junctions Spike potential UF Nerve impulses	Biological agent detection BT Detection RT Biological operations
Biochemical fuel cells BT Direct power generators Electric generators Fuel cells	Bioengineering NT Bioinstrumentation RT Agronomy Bionics Biotechnology Fermentation Greenhouses Horticulture Hydroponics	Biological agents NT Biological warfare agents RT Anticrop agents Antlivestock agents Antimaterial agents Antipersonnel agents Biological aerosols Biological ammunition Biological operations Mass destruction weapons
Biochemical oxygen demand BT Oxygen demand RT Aeration Aerobic processes Anaerobic processes Biological productivity Chlorination Coagulation Dilution Dissolved gases Filtration Flocculating Microorganism control (sewage) Odor control Sedimentation Setting Water pollution	Biofeedback BT Biological control Feedback RT Aerospace medicine Blood pressure Conditioning (learning) Feedback control Heart rate Human factors engineering	Biological ammunition NT Biological aerosol dispensers Biological bombs RT Antipersonnel ammunition Biological agents Biological operations
Biochemical reactivation RT Chemical reactions Detoxification Dormancy	Biogenesis USE Evolution (biology)	Biological bombs BT Biological ammunition Bombs (ordnance) RT Biological aerosol dispensers Bomblets Dispenser bombs
Biochemistry NT Blood chemistry Cytchemistry RT Bacteriology Metabolism Nutrition Pharmacology Physiology	Biogeography BT Geography RT Ecology	Biological clocks RT Biochemical cycles Circadian rhythms Rhythm (biology) Time perception
Biocides NT Antimicrobial agents RT Anticing additives Bactericides Bioassay Disinfectants Fuel additives Fuel contamination Fungicides Pesticides	Biographical data BT Biographical intelligence Biographies Case studies Demographic surveys Medical records Personnel selection	Biological contamination BT Contamination RT Biological warfare agents
	Biographical Intelligence BT Intelligence RT Army intelligence Biographical data Biographies Military intelligence Naval intelligence Strategic intelligence	Biological control BT Physiology NT Biofeedback Homeostasis Implantation Thermoregulation RT Biological systems Bionics Biophysics
	Biographies BT Biographical data Biographical intelligence History	Biological detection BT Detection RT Odor detection Ordnance detectors Personnel detection Sea surface effects detection Submarine detection
	Bioinstrumentation BT Bioengineering NT Biotelemetry	Biological evolution USE Evolution (biology)
	Biological absorption	Biological extracts NT Allergic extracts Bacterial extracts Glucagon Kallikrein Liver extracts Pancreatic extracts Tissue extracts
	Biological aerosol dispensers BT Biological ammunition	

	DEFTEST	Bipolar transistors
RT Biological products Cultures (biology)	NT C agents NT Biological contamination Microorganisms Military chemical agents Toxic agents Viruses	Biometrics RT Biomathematics Biomedical measurement Biostatistics Statistical analysis UF Biometry
Biological insect control BT Insect control Pest control	Biological warfare casualties USE Biological agent casualties	Nometry USE Biometrics
Biological intelligence BT Intelligence RT Medical intelligence Military intelligence Oceanographic intelligence Technological intelligence	Biology NT Biomechanics RT Biotechnology Colonies (biology) Evolution (biology)	Biomolecules BT Molecular biology Molecules RT Microorganisms
Biological laboratories BT Laboratories RT Dissection Microscopy	Bioluminescence BT Luminescence RT Hydrologic optics Luciferin	Bionics NT Biomechanics RT Artificial intelligence Automata theory Bioengineering Biological control Biometrics Cybernetics Human factors engineering Man machine systems Neurology Robots Systems engineering
Biological material	Biomagnetism BT Magnetic fields Magnetic properties RT Bioelectricity Electromagnetic fields Electromagnetic interactions Radiobiology	Nophysics NT Biomechanics RT Biological control Biomathematics
Biological noise USE Marine biological noise	Biomass RT Animals Aquatic animals Aquatic biology Aquatic plants Benthos Nekton Plankton	Biopsy BT Surgery RT Diagnosis
Biological operations BT Military operations NT Biological warfare agents RT Biological agent detection Biological agents Biological ammunition Cbr operations UF Biological warfare	Biometeorology RT Biometrical measurement Biometrics Bionics Biophysics Biostatistics Compartment analysis Epidemiology Mathematical genetics	Biostatistics RT Biomathematics Biometrics Statistical analysis
Biological productivity NT Primary biological productivity RT Biochemical oxygen demand Chlorophyll Dissolved organic matter Fertility	Biomechanics BT Biology Bionics Biophysics RT Biodynamics Ergonomics	Biogenesis RT Photosynthesis
Biological products BT Drugs RT Antidiabetics Antigens Antifungals and antibacterials Antivenins Antiviral agents Biological extracts Enzymes Hormones Immune serums Tuberculin Venoms	Biomedical information systems BT Information systems Medical computer applications RT Medical information systems	Biosystems USE Biological systems
Biological rhythms	Biomedical measurement RT Audiology Biometrics Blood pressure Body temperature Cardiography Diagnosis Dosage Electroencephalography Human factors engineering In vitro analysis In vivo analysis Metabolism Ophthalmology	Biotelometry BT Bioinstrumentation RT Spike potential Telemetry
Biological secondary recovery RT Oil recovery Reservoir engineering		Biotite BT Mica Nonmetaliferous minerals Silicate minerals
Biological stains RT Dyes Stains		Biphenyl BT Aromatic hydrocarbons Aromatic polycyclic hydrocarbons Hydrocarbons Polyphenyl compounds Polyphenyl hydrocarbons Unsaturated hydrocarbons
Biological surveys BT Surveys RT Demographic surveys		Bipolar systems BT Systems RT Field effect transistors
Biological systems RT Biodynamics Biological control Ecosystems UF Biosystems	Biomedicine BT Medicine RT Aerospace medicine Exobiology Spacecraft environments	Bipolar transistors USE Field effect transistors
Biological warfare USE Biological operations		
Biological warfare agents BT Biological agents Biological operations		

Bipropellants	DEFTEST	
Bipropellants BT USE Liquid rocket propellants	Bismarck sea BT Seas RT Pacific ocean	RT Fossil fuel deposits Tars
Birch trees BT Plants (botany) Trees (plants) RT Forest trees Ornamental trees	Bismuth BT Metals RT Bismuth isotopes	Bituminous bonded refractories BT Ceramics Neutral refractories Refractories Refractory materials
Birch wood BT Hardwoods Wood	Bismuth alloys BT Alloys RT Fusible alloys	RT Basic refractories Bituminous cements Carbon refractories Magnesite refractories
Bird diseases RT Birds Poultry	Bismuth compounds	Bituminous cements BT Bitumens Cements RT Asphalts Bituminous bonded refractories Bituminous concretes Ceramic cements Mastics Oil well cements Plasticizers Resin cements
Birds BT Anthrooda Insects Invertebrates Lice Mallophaga Pterygota	Bismuth halides BT Bismuth inorganic compounds Halides	Bituminous coal BT Carbonaceous rocks Coal Fossil fuels Nonclastic rocks Rocks Sedimentary rocks RT Cannel coal Semibituminous coal Subbituminous coal
Bird strikes BT Collisions RT Aircraft accidents	Bismuth isotopes BT Isotopes Nucleides RT Bismuth	Bituminous coatings BT Coatings Nonmetallic coatings Organic coatings RT Pavements Paving
Birds BT Vertebrates NT Chickens Ducks Game birds Geese Penguins Pheasants Pigeons Poultry Turkeys RT Bird diseases Feathers Laboratory animals	Bismuth organic compounds BT Metal containing organic compounds	Bituminous concretes RT Bituminous cements Concretes
Birefringence BT Electromagnetic properties Optical properties RT Electrooptics Moire effects Nicol prisms Nonlinear optics Photelasticity Polarization (waves) Reflectance Refractivity Strains	Bistatic detection BT Detection RT Bistatic radar	Bituminous sands BT Fossil fuel deposits Mineral deposits RT Fossil fuels Natural bitumens Oil sands Sands
Birth RT Pregnancy Reproduction (physiology)	Bistatic radar BT Multistatic radar Radar RT Bistatic detection Radar scanning Search radar	Bivariate analysis BT Analysis of variance Multivariate analysis Statistical analysis RT Correlation
Birth and death processes RT Stochastic processes	Bistatic sonar BT Sonar	Black BT Colors
Birth control RT Contraceptives Demography	BR slice microprocessors BT Microprocessors	Black and white photography BT Photography RT Astronomical photography Autophotography Cinematography Color photography Electrooptical photography Infrared photography Lunar photography Photomicrography Radar photography Schlieren photography Shadowgraph photography Spaceborne photography Stereophotography
Birth injuries BT Injuries RT Umbilical hernia	Bites and stings BT Injuries NT Animal bites Insect bites Insect stings Snakebites RT Allergic diseases Antivenins First aid kits Venoms Wounds	Black liquors BT Industrial wastes Spent liquors (pulping)
Bishydroxycoumarin BT Coumarins Esters Heterocyclic compounds Lactones Oxygen heterocyclic compounds RT Anticoagulants Hypoprothrombinemics	Bitumens NT Asphalts Bituminous cements Coal tar Glauberite Mastics Natural asphalts Natural bitumens	

	DEFTEST	Bleaching agents
Wastes RT White liquors	RT Aerodynamic noise Blade tips	Blast resistant structures Dynamic pressure Gust loads Nuclear explosion effects Overpressure
Black powder USE Explosives	Blade tips RT Airfoil profiles Blade slap noise Propeller blades Rotary wings Wing tips	Blast resistant structures RT Blast loads Concrete construction Explosionproofing Hardened installations Nuclear warfare defense Steel construction Target vulnerability
Black sea BT Seas RT Bulgaria Turkey User	Blades NT Compressor blades Fan blades Propeller blades Rotary wings Rotor blades (turbomachinery) Stator blades Turbine blades RT Airfoils Turbomachine blades Vanes	Blast tubes BT Rocket engine components RT Rocket nozzles
Blackbody radiation BT Electromagnetic radiation RT Color temperature Emissivity Extinction Graybody Heat radiators Radiance Thermal radiation Wiens law	Blanket brazing BT Brazing RT Furnace brazing Inert gas brazing	Blast waves ST Blast effects Explosion effects RT Explosions Shock waves
Blackening BT Coating processes	Blanketing RT Arresting (process) Welding	Blasting RT Abrasive blasting Drilling Excavation Face preparation (mining) Mining Mining engineering Piercing Rock mechanics Safety engineering Shaft sinking Shafts (excavations) Shot blasting Trenching Tunneling (excavation)
Blackout (physiology) USE Synapse Unconsciousness	Blankets BT Bedding RT Bedding equipment Cloud cover Controlled atmospheres	Blasting caps USE Caps (explosives) Detonators
Blackout (propagation) BT Electromagnetic interference Radiofrequency interference RT Electromagnetic fields Electromagnetic pulses Ionospheric disturbances Manmade radiofrequency interference Natural radiofrequency interference Nuclear explosion effects Nuclear fireball Plasmas (physics) Radar interference Radiation effects Television interference Warfare X rays	Blanking (cutting) BT Pressing (forming) Stamping RT Punching Shearing	Blastomycosis ST Deuteromycetes (imperfect fungi) Fungi Mycobacteria Plants (botany) RT Blastomycosis
Bladder (urinary) BT Excretory systems Urinary system	Blast BT Explosions NT Mufflers RT Blast effects Terminal ballistics	Blastomycosis ST Fungus diseases Infectious diseases RT Blastomycosis Integumentary diseases Respiratory diseases
Bladder calculi BT Calculi Urinary calculi Urogenital diseases Urologic diseases	Blast effects NT Blast waves RT Blast Blast injuries Blast loads Cratering Dynamic pressure Explosion effects Nuclear explosion effects Overpressure Shock waves Underwater acoustics	Blattidae BT Arthropoda Insects Invertebrates Orthoptera Pterygota
Bladder fistula BT Urogenital diseases Urologic diseases	Blast furnace gas RT Metallurgical fuels	Bleaching RT Brightening Chlorination Cleaning Colorfastness Coloring Decoloring Fading Papermaking Textile finishing
Bladder neck obstruction BT Urogenital diseases Urologic diseases RT Congenital abnormalities	Blast furnaces BT Furnaces Metallurgical furnaces RT Air heaters Furnace cupolas Tuyeres	Bleaching agents RT Brighteners Cleaning agents Optical brighteners
Bladder neoplasms BT Neoplasms Urogenital diseases Urologic diseases	Blast injuries RT Barotrauma Blast effects	
Blade airfoils BT Airfoils NT Rotary wings	Blast loads BT Explosion effects Loads (forces) Shock loads RT Blast effects	
Blade coating BT Coating processes RT Doctor blades		
Blade slap noise BT Aircraft noise		

DEFTEST	
Blood systems	Bleeding
BT Hydraulic equipment	RT Bubbles
Pneumatic equipment	Defects
RT Leakage	Exfoliation corrosion
	Finishes
	Flaking
	Scaling
	Surface defects
	Surfaces
Blenders	Block brazing
RT Aerators	BT Brazing
Agitators	RT Furnace brazing
Beaters	Gas flame brazing
Blending	Torch brazing
Blends	
Carburetors	
Churns	
Contactors	
Kneaders	
Mixers	
Mortars (equipment)	
Mullers	
Pug mills	
Shakers	
Blending	Block copolymers
BT Mixing	BT Copolymers
NT Homogenizing	RT Block polymers
RT Aeration	
Agitation	
Amalgamation	
Beating	
Blenders	
Blends	
Carburation	
Coagulating	
Compounding	
Contacting	
Emulsification	
Kneading	
Macerating	
Mincing	
Milling	
Proportioning	
Shading (colors)	
Shaking	
Blends	Block design
RT Blenders	BT Experimental design
Blending	Statistical analysis
Compositions	RT Contouring (statistics)
Emulsions	Latin squares
Formulations	Lattice design
Ingredients	Randomization
Mixtures	
Mulches	
Slurries	
Blighted areas	Block explosives
RT Urban planning	BT Explosives
Urban renewal	
Blindness	Block island
BT Eye diseases	BT Atlantic ocean islands
RT Braille	Islands (landforms)
Choroidal retinal burns	RT Atlantic ocean
Flashblindness	
Hemianopsia	
Blinds	Block polymers
RT Barriers	BT Polymers
Curtains	RT Block copolymers
Protectors	
Shades	
Shielding	
Blinking	Blocking
RT Display devices	RT Arresting (processes)
Eye movements	Capping
Visual perception	Constricting
	Containment
	Plugging
	Retarding
	Sealing
	Stopping
	Blocking oscillators
	BT Oscillators
	RT Audiofrequency oscillators
	Radiofrequency oscillators
	Blocks
	RT Concrete blocks
	Cubes (mathematics)
	Engine blocks
	Pulleys
	Sea ice
	Slabs
	Blood
	BT Body fluids
	NT Blood plasma
	Blood serum
	RT Blood cells
	Blood circulation
	Blood coagulation
	Blood flow
	Blood pressure
	Bone marrow
	Cardiovascular system
	Coagulation
	Heart
	Hemocyanine
	Hemoglobin
	Hemorrhage
	Oximetry
	Respiratory pigments
	Blood agents
	BT Military chemical agents
	Blood analysis
	NT Blood chemical analysis
	Blood gas analysis
	RT Blood counts
	Blood groups
	Blood volume
	Glycolysis
	Hematocrit
	Blood banks
	RT Blood donors
	Blood preservation
	Blood transfusion
	Medical equipment
	Medical supplies
	Blood cells
	BT Cells (biology)
	NT Eosinophils
	Erythrocytes
	Leukocytes
	Lymphocytes
	RT Blood
	Bone marrow
	Cardiovascular system
	Hematopoiesis
	Hematopoietic system
	Platelets
	Reticuloendothelial system
	Blood chemical analysis
	BT Blood analysis
	RT Blood gas analysis
	Blood chemistry
	BT Biochemistry
	Hematology
	NT Blood coagulation
	Blood proteins
	Fibrinolysis
	Blood circulation
	RT Angiotensin
	Arterial pulse
	Blood
	Blood flow
	Blood viscosity
	Blood volume
	Cardiovascular system
	Ischemia
	Photoplethysmography
	Vasoconstricting
	Vasodilating
	UF Hemodynamics
	Blood coagulation
	BT Blood chemistry
	Coagulation
	RT Blood
	Fibrin
	Fibrinolysis
	Hemorrhage
	Platelets
	Blood coagulation diseases
	BT Blood diseases
	NT Christmas disease
	Hemophilia
	Thrombocytopenia
	Thrombocytopenic purpura disorders
	RT Anemias
	Epistaxis
	Hematuria
	Hemolytic diseases
	Purpura
	Blood counts
	BT Blood analysis
	Hemoglobins

	DEFTEST	Blowing
Blood diseases		
NT Abo incompatibility		
Agranulocytosis		
Anemias		
Aplastic anemia		
Blood coagulation diseases		
Blood group disorders		
Chimænas disease		
Erythroblastotic fetitis		
Folic acid deficiency anemia		
Hemolytic anemias		
Hemophilia		
Hypoprothrombinemias		
Iron deficiency anemia		
Leukemias		
Macrocobalaminias		
Megaloblastic anemias		
Methemoglobinemia		
Multiple myeloma		
Pernicious anemia		
Polycytemia		
Rh incompatibility		
Septicemia		
Sickle cell anemia		
Thalassemia		
Thrombocytopenia		
Thrombocytopenic purpura disorders		
RT Hematology		
Hemosiderosis		
Hyperkalemia		
Hypokalemia		
Infectious mononucleosis		
Lupus erythematosus		
Malaria		
Blood donors		
BT Personnel		
RT Blood banks		
Blood transfusion		
Blood flow		
RT Blood		
Blood circulation		
Blood viscosity		
Blood volume		
Cardiovascular system		
Vasoconstricting		
Vasodilating		
Blood gas analysis		
BT Blood analysis		
RT Blood chemical analysis		
Hematology		
Oximetry		
Blood gases		
BT Gases		
Military chemical agents		
RT Respiration		
Blood group disorders		
BT Blood diseases		
NT Abo incompatibility		
Erythroblastotic fetitis		
Rh incompatibility		
Blood groups		
RT Antigens		
Blood analysis		
Blood transfusion		
Hematology		
Rh incompatibility		
Blood plasma		
BT Blood		
Body fluids		
NT Blood serum		
RT Cardiovascular system		
Transferrin		
Blood plasma substitutes		
RT Blood substitutes		
Substitutes		
Blood platelets		
BT Platelets		
RT Antiplatelet drugs		
Blood preservation		
RT Blood banks		
Blood pressure		
BT Pressure		
RT Arterial hypertension		
Biofeedback		
Biomedical measurement		
Blood		
Cardiovascular diseases		
Cardiovascular system		
Hypertension		
Hypotension		
Blood pressure manometers		
BT Manometers		
Measuring instruments		
Medical equipment		
Pressure gages		
Blood proteins		
BT Blood chemistry		
NT Bradykinin		
Cytochromes		
Fibrin		
Fibrinogen		
Gamma globulin		
Hemoglobins		
Myoglobin		
Proteardin		
Prothrombin		
Serum albumin		
Serum globulin		
Thrombin		
Thromboplastin		
RT Hematological drugs		
Blood serum		
BT Blood		
Blood plasma		
Body fluids		
Blood storage		
BT Storage		
Blood substitutes		
RT Blood plasma substitutes		
Hemoglobins		
Blood sucking insects		
BT Insects		
RT Arthropod borne diseases		
Phlebotomus		
Blood transfusion		
RT Blood Banks		
Blood donors		
Blood groups		
Injections (medicine)		
Parenteral infusions		
Rh incompatibility		
Therapy		
Blood vessels		
BT Cardiovascular system		
NT Aorta		
Arteries		
Capillaries (anatomy)		
Carotid arteries		
Veins (anatomy)		
RT Angiography		
Lymph vessels		
Vasoconstricting		
Vasodilating		
Blood viscosity		
RT Blood circulation		
Blood flow		
Blood volume		
RT Blood analysis		
Blood circulation		
Blood flow		
Blooming		
USE Metal rolling		
Blooming mills		
BT Rolling mills		
RT Blooms (metals)		
Ingots		
Blooms (metals)		
BT Metal products		
RT Bars		
Bllets		
Blooming mills		
Ingots		
Metal plates		
Metal shapes		
Metal slabs		
Metal strip		
Rods		
Slab mills		
Soaking		
Strip mills		
Wire		
Blow molding		
BT Molding techniques		
RT Casting		
Injection molding		
Plastics extruding		
Sheet molding		
Blow torches		
RT Torches		
Blowby		
RT Crankcase fumes		
Crankcases		
Blowcases		
RT Blowtanks		
Ejectors		
Pumps		
Blowdown		
Blowers		
RT Air conditioning equipment		
Blowing		
Blowpipes		
Centrifugal compressors		
Centrifugal fans		
Cooling systems		
Ducted fans		
Exhaust systems		
Fans		
Impellers		
Lobe compressors		
Materials handling equipment		
Nozzles		
Pneumatic conveyors		
Refrigerating machinery		
Rotary compressors		
Spargers		
Sprayers		
Superchargers		
Turbomachinery		
Ventilators		
Blowholes		
BT Cavities		
Defects		
RT Castings		
Pinholes		
Blowing		
RT Aeration		
Agitation		

DEFTEST		
Blowing agents	Boats	Body composition
Blowers	NT Aircraft rescue boats	RT Body weight
Blowpipes	Canoes	
Bubbling	Catamarans	
Circulation	Ferry boats	Body fat
Compressing	Liberboats	RT Fat cells
Conveying	Lighter (boats)	Lipids
Entrainment	Motor boats	
Exhausting	Plastic boats	
Mixing	Tugboats	
Pumping	RT Amphibious vehicles	
Spraying	Barges	
Spraying	Cargo transportation	
	Hulls (structures)	
	Inflatable structures	
	Landing craft	
	Marine engines	
	Ships	
	Warships	
Blowing agents	Boat tail afterbodies	Body fluids
BT Foaming agents	BT Afterbodies	NT Amniotic fluid
RT Cellular glass	Tail assemblies	Bile
Cellular plastics	UF Afterbody boat tails	Blood
Foam rubber	Boat tails	Blood plasma
Porous materials		Blood serum
		Cerebrospinal fluid
		Gastric juice
		Lymph
		Mucus
		Saliva
		Sputum
		Urine
Blowoff		RT Colloids
Blowout preventers		Excretion
RT Blowouts		Perspiration
Drilling		Secretion
Drilling rigs		Water balance
Reconditioning		
Safety		
Blowouts	Boat tails	Body temperature
RT Blowout preventers	USE Boat tail afterbodies	BT Temperature
Drilling		RT Biomedical measurement
Gas wells		Cold tolerance
Oil wells		Diagnosis
Reconditioning		Fever symptom
Relief wells		Heat production (physiology)
Trees		Heat tolerance
Blowpipes	Bobbins	Homeostasis
RT Blowers	NT Cable reels	Homeothermia
Blowing	NT Spinning frames	Humidity
Pneumatic conveyors	Spinning machines (extruders)	Hypothermia
	Tethered satellites	Normothermia
Blowtanks	Textile twisters	Perspiration
RT Blowcases	Winders	Shivering
Injectors	UF Reels	Thermoreceptors
Blue	Body diagrams	Thermoregulation
BT Colors	BT Diagrams	Vasoconstricting
Blueprinting	RT Amplification	Vasodilating
BT Reproduction (copying)	Corner frequencies	
Blueprints	Frequency response	
BT Documents	Phase shift	
Drawings		
RT Engineering drawings		
Bluff bodies	Bodies	Body waves
BT Bodies	NT Bluff bodies	BT Waves
RT Blunt bodies	Bodies of revolution	RT Internal waves
Ducted bodies	Human body	Sonic waves
Lifting bodies		Surface waves
Reentry vehicles		
Blusing	Bodies of revolution	
BT Bodies	BT Bodies	Body weight
RT Blunt bodies	Geometric forms	BT Weight
Ducted bodies	RT Aerodynamic configurations	RT Body composition
Lifting bodies	Axes of rotation	Obesity
Reentry vehicles	Cones (mathematics)	Weightlessness
	Conical bodies	
	Cylindrical bodies	
	Disks (shapes)	
	Hemispheres	
	Ovoids	
	Parabolic bodies	
	Rings	
	Solid geometry	
	Spheres	
Blunting	Body armor	Body-wing and tail configurations
BT Mixing	BT Armor	BT Aerodynamic configurations
Suspending (mixing)	Clothing	RT Fuselages
RT Dispersing	Protective clothing	Tail assemblies
Slurrying	RT Combat uniforms	Wing body configurations
Blunt bodies		
BT Geometric forms		
RT Aerodynamic configurations	Body centered cubic lattices	Boeing aircraft
Bluff bodies	BT Crystal lattices	BT Aircraft
Ducted bodies	RT Close packed lattices	NT B-52 aircraft
Forebodies	Face centered cubic lattices	Boeing 747 aircraft
	Simple cubic lattices	C-135 aircraft
	Tetragonal lattices	CH-47C helicopters
Blunting		
BT Mixing		Boeing 747 aircraft
Suspending (mixing)		BT Boeing aircraft
RT Dispersing		Commercial aircraft
Slurrying		Jet aircraft
Blunt bodies	Body centered orthorhombic lattices	Passenger aircraft
BT Geometric forms	BT Crystal lattices	Transport aircraft
RT Aerodynamic configurations	RT Orthorhombic lattices	UF B-747 aircraft
Bluff bodies		
Ducted bodies		
Forebodies		
		Boiler codes

DEFTEST	Bomb trucks
BT Standards	
RT Boiler explosions	
Boilers	
Regulations	Bolteff
BT Evaporation	NT Bomb fins
Vaporizing	Bomb fuses
Bolometers	
BT Measuring instruments	
NT Barometers	
Infrared bolometers	Bomb damage
Infrared thermometers	BT Damage
RT Electric measuring instruments	
Electric power meters	Bomb directors
Electrical measurement	RT Fire control computers
Heat measurement	
Pyrometers	Bomb ejectors
Radiation pyrometers	BT Ejectors
Temperature measurement	RT Aircraft fire control
Temperature measuring instruments	Fire control
Bolted joints	Ordnance projectors
BT Joints (junctions)	
RT Butt joints	Bomb fins
Corner joints	ST Aerodynamic control surfaces
Lap joints	Bomb components
Pipe joints	
Riveted joints	Bomb fuzes
Tube joints	ST Bomb components
Bolting	Fuzes (ordnance)
BT Bolts	NT Tail fuzes
Bowing	RT Acoustic fuzes
Screwing	Barometric fuzes
Seaming	Chemical time fuzes
Bolts	Electric time fuzes
BT Fasteners	Electromagnetic fuzes
NT Anchor bolts	Electrostatic fuzes
Expansion bolts	Hydrostatic fuzes
Hexagonal head bolts	Impact fuzes
High strength bolts	Magnetic fuzes
Lag bolts	Mechanical time fuzes
Round head bolts	Mine fuzes
Square head bolts	Missile fuzes
Staybolts	Nose fuzes
Structural bolts	Optical fuzes
Toggle bolts	Pressure fuzes
RT Anchors (fasteners)	Proximity fuzes
Bolting	Superquick fuzes
Couplings	Time fuzes
Holders	
Nuts (fasteners)	Bomb handling vehicles
Rock bolts	BT Cargo vehicles
Screws	Ground vehicles
Studs	Military vehicles
Threads	Ordnance handling equipment
Boltzmann equation	NT Bomb trucks
BT Kinetic theory	RT Fork trucks
Statistical mechanics	Motor vehicles
Transport properties	Towed vehicles
	Trailers
	Trucks
Bomb racks	
BT Aircraft equipment	
RT Bomb carriers	
Bombs (ordnance)	
	Bomb retarders
	BT Retarders (devices)
	RT Bombe (ordnance)
	Retarding
Bomb sights	
BT Sights	
Bomb trajectories	
BT Trajectories	
RT Ballistic trajectories	
Bomb trucks	
BT Bomb handling vehicles	
Cargo vehicles	
Ground vehicles	
Military vehicles	
Ordnance handling equipment	
Trucks	
RT Combat vehicles	
Electric trucks	
Fork trucks	
Motor trucks	
Bomb components	

Bomb warheads	DEFTEST
Towed vehicles Trailers	Firebombs Incendiary bombs
Bomb warheads BT Warheads RT Chemical warheads Fragmentation warheads High explosive warheads	Bombs NT Bombs (ordnance)
Bomber pilot training BT Education Individual flying training Military training	Bombs (ordnance) BT Bombs NT Armor piercing bombs Biological bombs Bomblets Chemical bombs Cluster bombs Dispenser bombs Firebombs Fragmentation bombs GBU-15 bombs General purpose bombs Guided bombs Incendiary bombs Leaflet bombs Letter bombs MK-82 bombs Napalm bombs Practice bombs RT Aircraft ammunition Antipersonnel ammunition Arming devices Bomb cases Bomb racks Bomb retarders Explosives Exterior ballistics Fin stabilized ammunition Free fall weapons High explosive ammunition Missiles Nuclear weapons Photoflash ammunition Precision guided projectiles Projectiles Pyrotechnics Shaped charges Spin stabilized ammunition Terminal ballistics Warheads UF Photoflash bombs Smoke bombs
Bombardment (attack) RT Artillery Attack Bombing	Bonding strength BT Mechanical properties RT Adhesive strength Adhesives Bonding Cements Dissimilar materials bonding Weldments
Bombardment spacecraft BT Military spacecraft Spacecraft RT Bomber aircraft Reconnaissance spacecraft Space weapons	Bone cysts BT Cysts Musculoskeletal disorders
Bomber aircraft BT Aircraft Military aircraft NT A-29 aircraft A-6 aircraft Advanced Technology Bomber Attack bombers B-52 aircraft Beaufort aircraft F-111C aircraft RT Attack aircraft Bombardment spacecraft Carrier based aircraft Jet aircraft Patrol aircraft Supersonic aircraft Tanker aircraft Training aircraft UF Jet bombers	Bone fractures BT Injuries RT Joint dislocations Osteology Traumatic disorders Wound ballistics
Bombing NT Area bombing Dive bombing High altitude bombing High speed bombing Infrared bombing Low altitude bombing Medium altitude bombing Night bombing Pattern bombing Precision bombing Radar bombing Skip bombing Strategic bombing Tactical bombing Toes bombing RT Area denial Bombardment (attack) Fire control	Bone marrow BT Blood Blood cells Bones Hematopoietic system
Bombing computers BT Computers Data processing equipment Fire control computers RT Aircraft fire control	Bone neoplasms BT Musculoskeletal disorders Neoplasms
Bombing ranges BT Ranges (facilities) Test facilities RT Test ranges	Bones BT Musculoskeletal system NT Carpus Clavicle Femur Fibula Humerus Ilium Ischium Mandible Metacarpus Metatarsus Patella Phalanges Pubic bone Radius (bones) Ribs (bones) Scapula Skull Sternum Tarsus Tibia Ulna Vertebrae RT Bone marrow Cartilage Connective tissue Dentin Joints (anatomy)
Bomblets BT Bombs (ordnance) RT Biological bombs Chemical bombs Cluster bombs Dispenser bombs	Bonding NT Adhesive bonding Ceramic bonding Dissimilar materials bonding Plastic bonding RT Adhesion
	Bonuses BT Awards Fringe benefits Incentives Payment Salaries Salary administration
	Boby traps RT Antipersonnel mines

DEFTEST	Boriding
Counterinsurgency Guerrilla warfare	NT <i>Bordetella pertussis</i>
Book paper BT Papers Printing papers	Bordetella BT <i>Bacteria</i> <i>Bordetella</i> <i>Brucellaceae</i> <i>Eubacteriales</i> RT Whooping cough
Book selection BT Selection RT Books Document acquisition	Boredom
Book value BT Value RT Accounting Depreciation Evaluation Fixed investment Investments Market value Marketing	Borehole cameras BT Cameras Optical equipment Photographic equipment
Bookbinding BT Binding RT Gluing Sewing	Borehole heaters RT Oil recovery Thermal recovery methods
Books BT Documents RT Book selection Handbooks UF Monographs Textbooks	Boreholes BT Cavities Holes (openings) RT Boring Drill holes
Boolean algebra BT Lattices (mathematics) Mathematical logic NT Boolean functions Venn diagrams RT Algebra Coding theory Logic Set theory Switching theory	Boreo (biology) BT Invertebrates NT Marine borers RT Aquatic animals Insects
Boolean functions BT Boolean algebra Functions (mathematics) Lattices (mathematics) Mathematical logic	Bores RT Cavities
Boomerang aircraft UBE CA-12 aircraft	Boreoscopes RT Telescopes
Booms (equipment) BT Positioning device (machinery) NT Aeronautical booms RT Cranes (hoists) Derricks Hoists	Bore sight cameras BT Cameras Optical equipment Photographic equipment
Boost glide vehicles RT Aerospace craft	Bore sighting RT Aiming Bore sights
Boost phase	Boreights BT Sights RT Boreighting Field artillery fire control Gun sights Tank fire control
Booster rocket engines BT Engines Rocket engines RT Booster rockets Ducted rocket engines Hybrid propellant rocket engines Internal combustion engines Liquid propellant rocket engines Segmented rocket engines Solid propellant rocket engines	Boric acid
Booster rockets BT Rockets RT Booster rocket engines Launch vehicles	Boric acids BT Boron inorganic compounds Inorganic acids
	Borides NT Chromium borides Tantalum borides Thorium borides Titanium borides Tungsten borides Uranium borides Vanadium borides Zirconium borides RT Borides Borohydrides Boron inorganic compounds Intermetallics Neural refractories
	Boriding BT Hardening (materials) Heat treatment Surface hardening RT Case hardening

Borines	DEFTEST	
Coating processes Spark hardening	Boron carbides BT Boron inorganic compounds Carbides	Boron polymers BT Boron organic compounds RT Inorganic polymers
Borines USE Boranes	Boron compounds	Boron silicides BT Boron inorganic compounds Silicides
Boring NT Cable tool drilling Coring Diamond drilling Directional drilling Drilling Dreher drilling Rotary drilling Rotary percussion drilling Slim hole drilling Tunneling	Boron containing alloys BT Metalloid alloys NT Aluminum boron hardeners Aluminum titanium boron hardeners Boron interstitial steels Ferroboron	Boron acids BT Boron organic compounds Organic acids
RT Boreholes Bores Boring Coring Excavation Face preparation (mining) Machining Penetration Perforating Piercing Powder cutting Reaming Shaft sinking Tunneling (excavation) Woodworking	Boron fluorides BT Boron inorganic compounds Fluorides Halides RT Neutron counters	Borosilicate glass BT Glass RT Glassware
Boring machines BT Machine tools Tools NT Boring mills RT Turret lathes	Boron hydrides BT Boron inorganic compounds Hydrides RT Boranes Decaboranes Diboranes Pentaboranes	Bornella BT Bacteria Spirochaetes Treponemataceae RT Bornella infections Relapsing fever
Boring mills BT Boring machines Machine tools Tools	Boron inorganic compounds NT Borax Boron acids Boron carbides Boron fluorides Boron hydrides Boron nitrides Boron oxides Boron silicides Fluoroboric acid RT Boranes Borates Borazines Borides Boron hydrides Decaboranes Diboranes Group 3a compounds Pentaboranes	Bornella infections BT Bacterial diseases Infectious diseases RT Bornella
Borings RT Boring Cores Exploration Samples Wastes	Boron interstitial steels BT Alloy steels Boron containing alloys Iron alloys Low alloy steels Metalloid alloys Steels RT Nickel chromium molybdenum steels Nickel steels	Bosons BT Nuclear particles NT Alpha particles Deuterons Helium 4 Kaons Meson resonances Mesons Photons Pions RT Charged particles Elementary excitations Elementary particles Quantum statistics Strange particles
Born approximation BT Approximation RT Scattering cross sections UF Born Mayer equation	Boron isotopes BT Isotopes Nucleides RT Boron	Botany RT Agronomy Bacteria Horticulture Plants (botany)
Born Mayer equation USE Born approximation	Boron nitrides BT Boron inorganic compounds Nitrides	Bottles BT Containers RT Cans Flasks Shipping containers
Borneane BT Terpene compounds NT Camphor Mecamylamine	Boron organic compounds NT Boron polymers Boron acids Carboranes RT Boranes Borates Borazines Decaboranes Diboranes Metal containing organic compounds Pentaboranes	Bottom NT Ocean bottom
Borneo BT Islands (landforms) RT Malaysia	Boron oxides BT Boron inorganic compounds Oxides	Bottom blown converters BT Furnaces Metallurgical converters Metallurgical furnaces NT Bessemer converters RT Acid converters Air blown converters Basic converters Copper converters Oxygen blown converters Side blown converters Steel converters Top blown converters
Borohydrides NT Sodium borohydrides RT Boranes Borides Boron inorganic compounds Hydrides	Boron polymers BT Boron inorganic compounds Carbides	Bottom bounce RT Bottom bounce echo ranging
Boron BT Metalloids RT Boron isotopes	Boron silicates BT Boron inorganic compounds Silicates	Bottom bounce echo ranging BT Echo ranging Sonar Sound ranging RT Bottom bounce Underwater sound transmission
Boron alloys BT Alloys		

	DEPTEST	Box cars
Bottom hole pressure		
BT Pressure		
RT Back pressure		
Formation pressure		
Formation tests		
Gas injection		
Gas production		
Observation wells		
Oil wells		
Production control		
Production rate		
Reservoir engineering		
Water injection		
Well completion		
Well logging		
Well tests		
Bottom hole temperature		
BT Temperature		
RT Formation tests		
Well logging		
Bottom loss		
Bottom mines		
BT Influence mines		
Mines (ordnance)		
Naval mines		
RT Shallow water mines		
Bottom mounted sonar		
BT Deployed sonar		
Sonar		
RT Active sonar		
Passive sonar		
Bottom pouring		
BT Pouring		
Bottom water		
BT Water		
RT Benthic zone		
Deep water		
Freshwater		
Ground water		
Sea water		
Shallow water		
Water masses		
Botulism		
BT Food contamination		
Food poisoning		
Toxic diseases		
RT Clostridium botulinum		
Boulder clay		
BT Clay soils		
Cohesive soils		
Soils		
RT Glacial till		
Boulders		
BT Rocks		
RT Glaciers		
Moraines		
Boundaries		
BT Aerospace		
Geopolitics		
Land surveys		
Regions		
Boundary element method		
BT Stress analysis		
RT Apertures		
Boundary integral method		
RT Boundary value problems		
Boundary layer		
NT Atmospheric boundary layer		
Laminar boundary layer		
Thermal boundary layer		
Turbulent boundary layer		
RT Boundary layer separation		
Boundary layer transition		
Drag		
Fluid flow		
Panel method (fluid dynamics)		
Shear layers		
Skin friction		
Wall pressure		
UF Boundary layers		
Boundary layer control		
BT Aerodynamics		
Boundary layer flow		
Boundary layer stability		
Control surfaces		
High lift devices		
Leading edge slats		
Lift augmentation		
Splitters		
Vortex loops		
Vortex generators		
Wing slots		
Wing slots		
UF Jet flows		
Boundary layer equation		
RT Differential equations		
Flow equations		
Boundary layer flow		
BT Fluid flow		
Viscous flow		
RT Boundary layer control		
Boundary layer stability		
Flow distribution		
Recirculatory fluid flow		
Reynolds number		
Sipstream		
Wall flow		
Boundary layer separation		
BT Separation		
Angle of attack		
Boundary layer		
Compressor stall		
Fluid flow		
Kutta Joukowski condition		
Spanwise blowing		
Stalling		
Vortex loops		
UF Flow separation		
Separated flow		
Boundary layer stability		
BT Boundary layer control		
Boundary layer flow		
Reynolds number		
Boundary layer transition		
BT Boundary layer		
Ekman layers		
Kruzkowski flow		
Laminar flow		
Molecular flow		
Reynolds number		
Transition flow		
Transition points		
Turbulent flow		
Boundary layers		
USE Boundary layer		
Boundary lubrication		
BT Lubrication		
Boundary value problems		
BT Analysis (mathematics)		
Differential equations		
Box annealing		
BT Annealing		
Heat treatment		
RT Austriticizing		
Batch annealing		
Bright annealing		
Metallizing		
Recrystallization (metallurgy)		
Spheroidizing		
Box beams		
BT Beams (structural)		
Structural members		
RT Cantilever beams		
Continuous beams		
Girders		
UF Box girders		
Box cars		

Box girders	DEPTEST	
<p>BT Cargo vehicles Freight cars Ground vehicles Railroad cars Rolling stock Towed vehicles</p>	<p>Bragg angle BT Argons RT Atomic properties Bragg scattering Cryoscopy Diffraction Isotropy Orientation Radiography</p>	<p>Brain stimulation RT Brain Self stimulation</p>
<p>Box girders USE Box beams</p>	<p>Bragg diffraction USE Bragg scattering</p>	<p>Brain waves</p>
<p>Box technique RT Experimental design Factor analysis Lattice design Randomization Replicating</p>	<p>Bragg reflection USE Bragg scattering</p>	<p>Brainwashing RT Attitudes Confinement (psychology) Counterconditioning Deprivation Isolation Sensory deprivation Stress (psychology)</p>
<p>Boxboard BT Fiberboards Packaging materials Paperboards Papers RT Container board</p>	<p>Bragg scattering BT Scattering RT Bragg angle X ray scattering USE Bragg diffraction Bragg reflection</p>	<p>Brake bands RT Brake linings Brake shoes Brakes (motion arresters)</p>
<p>Boozers</p>	<p>Braille BT Fabrics RT Cordage</p>	<p>Brake disks RT Brakes (motion arresters) Disk brakes</p>
<p>Boxes (containers) BT Containers RT Cartons Crates Gear boxes Shipping containers</p>	<p>Braille RT Alphabets Blindness</p>	<p>Brake drums RT Brakes (motion arresters) Drum brakes</p>
<p>Braces NT Sway braces RT Anchors (fasteners) Anchors (structures) Brackets Fasteners Screws Supports</p>	<p>Brain BT Central nervous system NT Amygdala Brain stem Cerebellum Cerebral cortex Cerebrum Cingulate gyrus Hippocampus Umbic system Reticular activating system</p>	<p>Brake fluids BT Hydraulic fluids</p>
<p>Brachipoda BT Invertebrates</p>	<p>RT Brain damage Brain lesions (experimental) Brain mapping Brain stimulation Diencephalon Electroencephalography Head (anatomy) Hypothalamus Neurology Self stimulation Spinal cord Thalamus</p>	<p>Brake forming BT Bending Metal bending Metal working RT Bend tests Mechanical tests</p>
<p>Bracing RT Anchoring Framing Shoring Stiffening Timbering (supporting) Underpinning</p>	<p>Brake linings BT Linings RT Brake bands Brake shoes Brakes (motion arresters)</p>	<p>Brake shoes RT Brake bands Brake linings Brakes (motion arresters)</p>
<p>Brackets RT Anchors (fasteners) Braces Fasteners Hangers Holders Mountings USE Mounting brackets</p>	<p>Brake springs BT Springs RT Brake bands</p>	<p>Brakes NT Brakes (forming or bending) Brakes (motion arresters)</p>
<p>Brackish water BT Salt water Water RT Fresh water Ground water Mine waters Sea water Surface waters</p>	<p>Brain damage BT Injuries RT Brain Brain lesions (experimental) Concussion</p>	<p>Brakes (forming or bending) BT Brakes RT Metal working Processes</p>
<p>Bradyseism BT Cardiac arrhythmia Cardiovascular diseases Heart disease Signs and symptoms RT Vomotor reactions</p>	<p>Brain mapping BT Brain Stereotaxis</p>	<p>Brakes (motion arresters) BT Brakes HT Aerodynamic brakes Air brakes Disk brakes Drag chutes Drum brakes Eddy current brakes Electric brakes Hydraulic brakes Magnetic brakes Pneumatic brakes Power brakes Solenoid brakes Spring brakes Water brakes</p>
<p>Bradykinin BT Blood proteins</p>	<p>Brain neoplasms BT Neoplasms Nervous system disorders NT Cerebellar neoplasms Craniopharyngioma Medulloblastoma Neuroblastoma Pheochroma</p>	<p>RT Aircraft equipment Brake bands Brake disks Brake drums Brake linings Brake shoes Braking Hydraulic cylinders</p>
	<p>Brain stem BT Brain Central nervous system RT Reticular formation</p>	

	DEPTEST	Brick construction
Landing gear Nose wheels Rearwheels (deivces) Thrust reversal Towed bodies Vehicle wheels Wheels	Oxyacetylene welding Sealing Seaming Soldering Welding	NT Breast carcinoma Breast neoplasms Mastitis RT Parathyropituitarism
UP Vehicle brakes Wheel brakes	Brazing alloys BT Aluminum alloys Brazo welding Brazing Copper alloys Palladium alloys Silver alloys Solders UF Silver solders	Breast neoplasms BT Breast diseases Neoplasms NT Breast carcinoma RT Adenoma Cystadenoma Fibrocaroma
Breathing NT Dynamic braking RT Brakes (motion arrestors) Deceleration Retarding Thrust reversal	Broad BT Battery products	Breathing apparatus NT Breathing masks Oxygen masks Protective masks RT Diving suits Oxygen supply equipment Pressure suits Respirators
BRANZINFO (information systems) BT Construction information systems Information retrieval systems	Breadboard models BT Models RT Circuits Printed circuits Product development Prototypes	Breathing exercises RT Physical therapy Respiration
Breeze	Breakdown (electronic threshold) RT System failures	Breathing gases
Braesee models	Break-even point RT Discounted cash flow Economic analysis Interest rate of return Payout time Present worth Production rate Return on investment Return on sales Turnover ratio	Breathing masks BT Breathing apparatus Masks NT Oxygen masks RT Protective masks
Braesses BT Copper alloys Copper-zinc alloys Zinc-containing alloys NT Lead-brass Manganese bronzes Muntz metal Silicon brasses RT Tin bronzes	Breaching BT Bursting Chipping Comminution Cracking (fracturing) Crushing Cutting Failure Fracturing Fragmentation Separation Spalling Splitting	Breccia BT Basic rocks Rocks Sedimentary rocks NT Igneous breccia Metamorphic breccia RT Extrusive rocks
Brewery USE Courage	Breakdown load BT Mechanical properties RT Tensile properties Tensile strength	Breath mechanisms BT Gun components RT Ejectors Feed mechanisms Gun feed mechanisms
Breyton cycle BT Thermodynamic cycles RT Thermodynamics	Breeding BT Breeding	Breeder reactors BT Nuclear reactors RT Converter reactors Power reactors (nuclear) Production reactors (nuclear)
Bressa welding BT Fusion welding Pressure welding Welding RT Arc welding Brazing Brazing alloys Flow welding Gas welding	Brickwork RT Beach erosion Harbor structures Lateral drift Ocean waves Sea walls Shore protection Wave runoff	Breeding BT Genetics Heredity Hybridization Reproduction (biology)
Bridged joints BT Joints (junctions) RT Lap joints Pipe joints	Breast (anatomy) BT Mammary gland Thorax	Bremstrahlung BT Electromagnetic radiation RT Continuous spectra Nuclear radiation X rays
Briell BT Nations South America	Breast carcinoma BT Breast diseases Breast neoplasms Malignant neoplasms - Neoplasms RT Cystadenocarcinoma Hypophysectomy Metastasis	Brethydium compounds BT Antihypertensive agents Quaternary ammonium salts
Briessing NT Arc brazing Blanket brazing Block brazing Dip brazing Flow brazing Furnace brazing Gas flame brazing Hydrogen brazing Induction brazing Inert gas brazing Infrared brazing Resistance brazing Thermite brazing Torch brazing Ultrasonic soldering RT Brass welding Brazing alloys Filler metals Flow welding Gas welding	Breast diseases	Brevibacteriaceae BT Bacteria Eubacteriaceae NT Brevibacterium
		Brevibacterium BT Bacteria Brevibacteriaceae Eubacteriaceae
		Brick construction

Brick construction	DEPTEST	
BT Construction RT Brick structures Masonry	Bridges (structures) BT Bridges NT Arch bridges Bailey bridges Bascule bridges Cable stayed bridges Cantilever bridges Drawbridges Foot bridges Girder bridges Highway bridges Lift bridges Pipeline bridges Pontoon bridges Portable bridges Railroad bridges Rigid frame bridges Snow bridges Suspension bridges Swing bridges Truss bridges Wooden bridges	Flux (rate) Glow Gloss Human factors engineering Luminance Illuminating Incandescence Light (visible radiation) Luminous intensity Luminous intensity Luminous intensity Luminosity Luminosity Luminous intensity Luster Radiance Reflectance Sky brightness Visibility
Brick industry BT Industries RT Construction Industry	Bridge abutments BT Bridge anchorages Bridge approaches Bridge foundations Bridges (structures)	Brittleness sense RT Band structure of solids Conduction bands Crystal lattices Crystal symmetry Fermi surfaces Free electron theory
Bricks BT Ceramics Masonry Structural clay products	Bridge abutments BT Firebrick Silica brick	Brinell hardness BT Hardness Mechanical properties RT Hardness tests Indentation hardness tests
BT Building stones Clays Concrete blocks Concrete products Tiles	Bridge approaches Bridge decks Bridge foundations Bridge piers Bridge towers Bridges (structures)	Brines NT Sea water brine RT Coolants Drilling fluids Quenching media Refrigerants Salt water Synthetic base quenchants
Bridge anchorages RT Anchors (structures)	Bridge approaches Bridge abutments Bridge foundations Bridge piers Bridge towers Bridges (structures)	Briquettes RT Briquetting Compacts Green strength Pellets Preforms Tablets
Bridge abutments BT Bridge anchorages Bridge approaches Bridge foundations Bridge piers Bridge towers Bridges (structures)	Bridge level organizations BT Division level organizations NT Battalion level organizations	Briquetting BT Compacting Pressing (forming) RT Agglomeration Briquets Caking Cold pressing Densification Extruding Moldability Molding techniques Pelleting Prilling Roll compacting Tableting
Bridge approaches BT Bridge abutments Bridge decks Bridge foundations Bridge piers Bridge towers Bridges (structures)	Bright annealing BT Annealing Heat treatment RT Batch annealing Box annealing Isothermal annealing Temper annealing Vacuum annealing	Britches BT Fibers RT Brushes
Bridge decks BT Bridge approaches Bridges (structures) Highways Pavements	Bright dipping BT Dipping	Bristol aircraft BT Aircraft NT Beaufighter aircraft Beaufort aircraft
Bridge foundations BT Foundations RT Bridge abutments Bridge anchorages Bridge piers Bridge towers Bridges (structures)	Bright plating BT Coating processes Electrodeposition Electroplating Metal finishing Plating	Bristol Beaufighter UBE Beaufighter aircraft
Bridge piers BT Piers RT Bridge anchorages Bridge foundations Bridge towers Bridges (structures)	Brighteners BT Optical brighteners RT Additives Bleaching agents Dyes	Brittle fracturing BT Fracturing RT Brittle materials Brittleness
Bridge towers BT Towers RT Bridge anchorages Bridge foundations Bridge piers Bridges (structures)	Brightening BT Bleaching	
Bridges NT Bridges (structures) Electric bridges	Brightness BT Electromagnetic properties Optical properties RT Color Color conditioning Coloring Colors (materials) Emittance	

	DEFTEST	Brucella
Brosis materials		
BT Brittle fracturing		
Brittleness		
Embrittlement		
Granular materials		
Porous materials		
Brittleness		
BT Fracture properties		
Mechanical properties		
RT Brittle fracturing		
Brittle materials		
Cleavage		
Compressive properties		
Ductile brittle transition		
Ductility		
Embrittlement		
Forgeability		
Formability		
Fractography		
Fracture strength		
Friability		
Hardness		
High temperature tests		
Impact strength		
Impact tests		
Low temperature tests		
Notch strength		
Putrescence		
Tensile impact strength		
Tensile properties		
Toughness		
Weldability		
Workability		
Broaches		
BT Cutting machines (tools)		
Machine tools		
Tools		
RT Broaching		
Cutters		
Cutting tools		
Grinding machines (tools)		
Milling machines		
Planers		
Reamers		
Scrapers		
Shapers		
Shredders		
Broaching		
BT Cutting		
Machining		
RT Broaches		
Drilling		
Gear cutting		
Grooving		
Metal cutting		
Milling (machining)		
Piercing		
Planing		
Reaming		
Scalping		
Shaping		
Sharpening		
Shaving		
Shredding		
Broadband		
BT Bandwidth		
Frequencies		
Broadband amplifiers		
RT Antenna amplifiers		
Electron tube amplifiers		
Video amplifiers		
Broadband antennas		
BT Antennas		
NT Bidirectional antennas		
Conical antennas		
Cylindrical antennas		
Directive antennas		
Log periodic antennas		
Rhombic antennas		
Spiral antennas		
Traveling wave antennas		
NT Directional antennas		
Long wire antennas		
Microwave antennas		
Omnidirectional antennas		
Bromochloroethanes		
BT Bromine organic compounds		
Halohydrocarbons		
NT Bromoalkanes		
Bromoform		
RT Bromine aliphatic compounds		
Bromine aromatic compounds		
Bromochloroethane		
BT Bromine organic compounds		
Halides		
NT Hydrobromic acid		
Hydrogen bromide		
Lithium bromide		
Oxygen bromide		
Potassium bromide		
Silver bromide		
Sodium bromide		
Bromochloroethanes		
BT Chemical reactions		
Halogenation		
Bromine		
BT Halogens		
Nonmetals		
RT Bromine isotopes		
Bromine aliphatic compounds		
BT Bromine organic compounds		
NT Bromoalkanes		
Bromoform		
RT Bromohydrocarbons		
Bromine aromatic compounds		
BT Bromine organic compounds		
NT Bromohydrocarbons		
Bromine compounds		
BT Halogen compounds		
NT Bromine inorganic compounds		
Bromine organic compounds		
RT Chemical compounds		
Bromine halides		
BT Bromine inorganic compounds		
Halides		
Bromine inorganic compounds		
BT Bromine compounds		
NT Bromides		
Bromine halides		
RT Bromine organic compounds		
Bromine isotopes		
BT Isotopes		
Nucleides		
RT Bromine		
Bromine organic compounds		
BT Bromine compounds		
NT Bromine aliphatic compounds		
Bromine aromatic compounds		
Bromofluoranes		
Bromoform		
Bromohydrocarbons		
RT Bromine inorganic compounds		
Bromofluoranes		
BT Bromine aliphatic compounds		
Bromine organic compounds		
Bromohydrocarbons		
Halocarbenes		
NT Bromoform		
Bromofluoromethane		
BT Bromine aliphatic compounds		
Bromine organic compounds		
Bromohydrocarbons		
Halocarbenes		
Bromofluoromethane		
BT Bromine aliphatic compounds		
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Bromofluoromethane		
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BT Bromine aliphatic		

Brucella

DEPTEST

Eubacteriaceae	Bryozoans	Budget estimates
NT Brucella abortus	BT Aquatic animals	Capital
Brucella melitensis	Invertebrates	Cost control
Brucella suis	NT Fouling organisms	Cost overruns
RT Brucellosis		Defense budgets
Brucella abortus	Bubble caps	Earnings
BT Bacteria	NT Column packings	Estimates
Brucella	Columns (process engineering)	Estimating
Brucellaceae	Shower plates	Expenses
Eubacteriaceae	Sieve plates	Federal budgets
RT Abortion		Financial management
Brucella melitensis	Bubble chambers	Forecasting
BT Bacteria	BT Ionization chambers	Income
Brucella	Measuring instruments	Planning
Brucellaceae	Radiation counters	Proposals
Eubacteriaceae	Radiation measuring instruments	Revenue
RT Abortion	RT Alpha particle detectors	Working capital
Brucella suis	Cloud chambers	UF Budgets
BT Bacteria	Spark chambers	
Brucella		
Brucellaceae	Bubble memories	Budgets
Eubacteriaceae	BT Computer storage devices	USE Budgeting
NT Actinomycetidae	Magnetic storage	
Bordetella	RT Computer components	Buffer storage
Bordetella pertussis	Core storage	RT Buffers
Brucella	Data storage	Computer storage devices
Brucella abortus	Magnetic cores	Data storage
Brucella melitensis		Input output devices (computers)
Brucella suis	Bubbles	Buffers
Haemophilus	NT Blowing	NT Buffers (chemistry)
Haemophilus influenzae	Bubbling	Shock absorbers
Moraxella	Cavitation	RT Buffer storage
Pasteurella	Foam	Buffing
Pasteurella peoris	Foaming agents	
Pasteurella pseudotuberculosis	Froth	Buffers (chemistry)
Pasteurella tularensis	Waves	BT Buffers
	UF Air bubbles	RT Acid-base equilibrium
	Explosion bubbles	Acidification
Brucellaceae	Bubbling	Alkalinity
BT Bacterial diseases	BT Aeration	Neutralizers
Infectious diseases	Agitation	pH
RT Brucella	Blowing	pH control
Brush coating (brushing)	Bolting	
BT Coating processes	Bubbles	Buffeting
RT Roller coating	Carburation	RT Aerodynamic stability
	Contacting	Aircraft stability
Brush plating	Foaming	Flight characteristics
BT Coating processes	Frothing	Strouhal number
Electrodeposition	Mixing	Turbulence effects
Electroplating	Spraying	
Metal finishing	Stirring	Buffing
Plating		BT Mechanical finishing
Brushes	Buckets	RT Brushing
RT Brushes	RT Pens	Buffers
Brushing		Burnishing
	Buckling	Cleaning
	BT Bending	Liquid honing
	Metal bending	Mechanical polishing
	Metal working	Metal cleaning
	RT Deformation	Metal finishing
	Distortion	Metal polishing
	Failure	Polishing
	Heaving	Rubbing
	Strains	Tumbling
	Torsion	Waxing
	Twisting	
	Warpage	Building boards
Brushing		NT Wallboard
RT Brushes	Buddism	RT Fiberboards
Buffing	BT Religious	Insulating boards
Burnishing		Paperboards
Cleaning	Budget estimates	Particle boards
Decoating	BT Estimates	Pressboards
Mechanical finishing	RT Budgeting	
Mechanical polishing	Cost estimates	Buiting codes
Metal cleaning	Firm estimates	BT Standards
Metal finishing		RT Design standards
Metal polishing	Budgeting	Fire prevention
Polishing		Fire protection
Tumbling	Budgeting	Fire safety
Brushless electric equipment	RT Accounting	Regulations
BT Electric equipment	Allocations	Safety factor
	Appropriations	
	Banking business	

	DEF/TEST	Burn prophylaxis and therapeutics
Building Industry USE Construction industry	Bulk transporters Cargo transportation Cost handling Conveying Hauling Materials handling Packaging Watering	USE Gunshot wounds
Building Information systems USE Construction information systems		Bulletproof glass BT Glass Protective equipment Safety equipment
Building materials USE Construction materials	Bulk materials BT Materials NT Granular materials Powders RT Agglomeration Particles Solids	Bullets USE Bullets (projectiles)
Building papers BT Papers RT Barrier materials		Bullets (projectiles) UF Bullets
Building stones BT Masonry RT Bricks		Bumpers RT Protectors Shock absorbers
Buildings RT Architecture Auditoriums Basements Bays (structural units) Ceilings (architecture) Commercial buildings Facades Farm buildings Floors Hangers Industrial buildings Inflatable structures Public buildings Real property Residential buildings Roofs Shelters Skyscrapers Stairways Walls	Bulk modulus BT Mechanical properties RT Compressibility Density (mass/volume)	Bundled conductors RT Communication cables Electric conductors Electric wire Insulated conductors Stranded conductors Telephone cables Telephone wires
UF Prefabricated buildings	Bulk sampling BT Sampling RT Ore sampling	Bundles RT Belts Bundling
Bulldozers		Bundling RT Bundles Packaging Reinforcement (structures) Strapping
Buildup areas RT Urban areas		Bunker oils BT Fuel oil Oil Petroleum products Residual oils RT Heavy oils
Bulgaria BT Communist countries Eastern Europe Nations Warsaw pact countries		Buoy lights BT Luminaires Navigational aids Navigational lights RT Beacon lights Buoys
RT Black sea		
Bulging BT Metal working RT Cold working Deep drawing Dimpling Explosive forming Forging High energy rate forming Hot working Magnetic forming Metal drawing Stretch forming	BT Carriers Cars Materials handling equipment NT Dollies Fork trucks Lift trucks Sledes RT Bulk handling Cargo transportation Containers Conveyors Front end loaders Ground vehicles Loaders Mine cars Mine haulage Motor trucks Trailers Trucks	Buoyancy RT Density (mass/volume) Effective porosity Floating Mechanical properties Porosity Voids
Bulk cargo BT Cargo RT Bulk handling Cargo transportation	Bulkheads BT Walls RT Harbor structures Hulls (structures) Revetments Sea walls Sheet piling Ship piers Ship protection Wave runup Wharves	Buoys BT Buoy lights Communication buoys Floats Mine buoys Open Data Acquisitions Systems UF Spy buoys
Bulk density BT Density (mass/volume) RT Compressibility Compressibility Effective porosity Metal powder Tap density Theoretical density UF Apparent density	Bulking BT Crimping Soil properties Tissue processes Texturing Volume	Burglary BT Crimes
Bulk filtering		
Bulk handling RT Bulk cargo	Bulldozers BT Tractors RT Construction equipment Crawler tractors Excavating equipment Wheel tractors	Buried objects RT Earth penetrating devices Land mine detection Tunnel detection Underground corrosion
	Bullet wounds	Burma BT Nations Southwest Asia
		Burn prophylaxis and therapeutics

Burn prophylaxis and therapeutics

DEFTEST

BT Drugs	Countercountermeasures	RT Bearings
RT Analgesics	Countermeasures	Grommets
Analgesics	Electronic countermeasures	Inserts
Antifungives and antibacterials	NT Burnthrough	Linings
Antipyretics	RT Radar anti-jamming	Shells (machine elements)
Cardiovascular drugs	Radio anti-jamming	Staves
Coagulants		Spacers
Corticosteroids		Supports
Electrolyte replenishers (drugs)		
Hemostatics		
Medical breathing gases		
Narcotics		
Ophthalmologicals		
Skin protective agents		
Vitamin and mineral preparations		
Burners	Burst tests	Business
NT Annular burners	RT Burst tests	USE Commerce
Gas burners		
Oil burners		
RT Chemical reactions	Burst (explosions)	Business cycles
Combustion chambers	RT Explosions	RT Economic conditions
Furnaces	Explosive warheads	
Roasters	Warheads	
Burning rate	Burst tests	Business names
BT Rates (per time)	RT Burst tests	USE Trade names
RT Burning time		
Combustion		
Combustion control	Burst tests	Business strategy
Consumption rate	ST Ductility tests	BT Strategy
Explosives	Mechanical tests	RT Commerce
Flame propagation	RT Burst tests	Competition
Fuel consumption	Bursting strength	Demand (economics)
Propellants	Creep tests	Economic forecasting
Solid rocket propellants	Failure analysis	Management
 		Marketing
Burning time	Burst transmission	Mergers
RT Burning rate	RT Radio transmission	Public relations
Combustion		Sales
Combustion efficiency		Supply (economics)
Liquid propellant rocket engines		UP Corporate strategy
Solid propellant rocket engines		
Thrust		
Burnishing	Bursting	Busulfan
BT Mechanical finishing	RT Breaking	BT Esters
RT Barrel finishing	Explosions	Sulfonates
Brushing	Failure	Sulfur organic acid esters
Buffing	Fracturing	RT Antineoplastic agents
Liquid honing	Fragmentation	Sulfonic acids
Mechanical polishing	Implosions	
Metal cleaning	Splitting	
Metal finishing		
Metall polising		
Shot peening		
Tumbling		
Burnout	Bursting charges	Butadiene copolymers
RT Combustion	BT Explosive charges	RT Polybutadiene
Extinguishing	RT Demolition charges	
Liquid propellant rocket engines	Detonating cord	
Solid propellant rocket engines		
Thrust termination		
Burns (injuries)	Bursting strength	Butadienes
BT Injuries	BT Mechanical properties	BT Aliphatic acyclic hydrocarbons
RT Chemical burns	RT Burst tests	Aliphatic hydrocarbons
Charcoalized burns	Tensile strength	Aliphatic polyene compounds
Electric burns		Aliphatic polyene hydrocarbons
Flesh burns		Aldene compounds
Lenticular burns		Alkene hydrocarbons
Radiation burns		Dienes
Thermal burns		Hydrocarbons
RT Fires		Unsaturated hydrocarbons
Radiation injuries		RT Alkene alkyne compounds
Vesications		Chlorosulphides
		Cyclobutadiene compounds
		Polybutadiene
Burnthrough	Buses (vehicle)	Butanes
BT Burnthrough (countermeasures)	BT Ground vehicles	BT Aliphatic acyclic hydrocarbons
Combustion	Passenger vehicles	Aliphatic hydrocarbons
	RT Automobiles	Alkenes
	Bus lines	Hydrocarbons
	Electric vehicles	RT Cyclobutane
	Military vehicles	Liquified petroleum gases
	Motor trucks	
	Motor vehicles	
Bush fires	Bush fires	Butane
	USE Bushfires	BT Acyclic alcohols
Bushfires	BT Fires	Butenes
	BT Fire fighting	BT Aliphatic acyclic hydrocarbons
	Forest fires	Aliphatic hydrocarbons
	Grass fires	Alkene compounds
	UF Bush fires	Alkene hydrocarbons
		Alkenes
		Hydrocarbons
		Unsaturated hydrocarbons
Bushings		But joints
		BT Joints (junctions)
		NT Butt webs
		RT Bolted joints
		Glued joints

	DEFTEST	Cacao trees
Lap joints Pipe joints Riveted joints Screw joints Soldered joints Tube joints Welded joints	Lactones Oxygen heterocyclic compounds	BT Fighter aircraft Training aircraft Wingman aircraft RT CA-11 aircraft
Butt welding BT Welding	Bypass valves BT Valves RT Hydraulic valves Pneumatic valves	Cabbages BT Vegetables
Butt welds BT Butt joints Joints (junctions) Welded joints RT Upset welding Welding	Bypasses RT Diverters Diverting Floodways Flumes Pipe fittings Spillways UF Electric shunts Shunts	Cabin noise BT Aircraft noise Noise (sound) RT Aircraft cabins Aircraft noise Biosonics Noise reduction
Butter BT Dairy products RT Fats Margarine Milk	Byproducts RT Contaminants Materials recovery Products Waxes	Cable assemblies
Butterfly valves BT Valves RT Check valves Gas valves Hydraulic valves Pneumatic valves Thermoelectric valves	Bz agents BT Antipersonnel agents Incendiary agents Military chemical agents	Cable cutting devices RT Explosive ordnance disposal Moored mines
Buttons (fasteners) BT Fasteners RT Clothing Zippers	C (programming language) BT High level languages Procedure oriented languages Programming languages	Cable fairings USE: Fairings
Buttress dams BT Dams RT Concrete dams	C agents BT Biological warfare agents Military chemical agents	Cable insulation RT Armored cables Electrical insulating papers
Butyl acetates BT Acetates Aliphatic acid esters Carboxylic acid esters Esters	C band BT Microwave frequencies Radio frequencies Superhigh frequencies RT Millimeter waves	Cable reels BT Bobbins
Butyl radicals BT Allyl radicals	C-130 aircraft BT Cargo aircraft Lockheed aircraft Transport aircraft UF Hercules aircraft	Cable stayed bridges BT Bridges (structures) RT Cantilever bridges Girder bridges
Butyl rubber BT Addition resins Diene resins Elastomers Synthetic elastomers RT Latex Polybutadiene	C-138 aircraft BT Boeing aircraft Cargo aircraft Jet aircraft Transport aircraft UF KC-135 aircraft Stratotanker aircraft	Cable television BT Television systems RT Television transmission
Butyrates BT Aliphatic acid esters Carboxylic acid esters Esters RT Butyric acid	CA-11 aircraft BT Attack aircraft RT CA-4 aircraft	Cable tool drilling BT Boring Drilling RT Cable tool drills Cable tool rigs Coring
Butyrybacterium BT Bacteria Eubacteriales Propionibacteriaceae	CA-12 aircraft BT Fighter aircraft UF Boomerang aircraft	Cable tool drills BT Drills RT Cable tool drilling
Butyric acid BT Aliphatic acids Carboxylic acids Fatty acids Organic acids RT Butyrate	CA-14 aircraft BT Fighter aircraft Training aircraft Wingman aircraft	Cable tool rigs BT Drilling rigs Percussion drilling rigs RT Batters Cable tool drilling Sand lines
Butyric acids	CA-15 aircraft BT Short takeoff aircraft VSTOL aircraft UF YC-15 aircraft	Cables NT Cables (ropes) Mechanical cables Transmission lines
Butyrolactone BT Esters Heterocyclic compounds	CA-22 aircraft BT Training aircraft	Cables (ropes) BT Cables NT Mine cables Towing cables RT Belts Cordage Friction drives Strands Submarine cables Tethering Transmission lines Wire Wire products Wire rope
	CA-4 aircraft	Cacao trees

Cachexia	DEPT/TEST	
BT Plants (botany) Trees (plants)	Cadmium tellurides BT Cadmium inorganic compounds Tellurides	Calcium containing alloys
Cachexia	Calcine	Calcium borides
BT Signs and symptoms RT Malignant neoplasms Nutritional deficiency diseases Panhypopituitarism	BT Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 4 n Purines Xanthines	BT Calcium inorganic compounds Fluorides Halides
Cadaster mapping	Calceous	Calcium hydrides
BT Mapping RT Thematic mapping	BT Foundations	BT Calcium inorganic compounds Hydrides
Cadavers	Calcareous	Calcium hydroxides
RT Anatomy Dissection Human body UF Dead bodies	BT Deposits Ingot Residues Sediments Sludge Solids	BT Calcium inorganic compounds Hypochlorites
Cadets	Calcding	Calcium inorganic compounds
BT Military personnel RT Officer education Officer personnel Officer training United States Air Force Academy UF Officer cadets	BT Accumulation Agglomeration Briketting Compacting Denatification Drying Fouling Thickening	NT Calcium chlorides Calcium fluorides Calcium hydrides Calcium hydroxides Calcium hypochlorites Calcium oxides Calcium phosphates Calcium aluminates Calcium sulfates Calcium tungstates Gypsum
Cadmium	Calendries	RT Alkaline earth compounds
BT Metals Transition metals RT Cadmium isotopes	BT Boilers Evaporators Heat exchangers Vaporizers	Calcium carbide Calcium carbonates Calcium compounds
Cadmium alloys	Calcareous soils	Calcium isotopes
BT Alloys RT Bearing alloys Fuelable alloys	BT Soils	BT Isotopes Nucleides RT Calcium
Cadmium coatings	Calcarification	Calcium metabolism disorders
BT Coatings Metal coatings RT Galvanic corrosion Galvanized materials Protective coatings Zinc coatings	BT Calcium metabolism disorders	BT Metabolic diseases NT Hypercalcemia NT Calcification Endocrine diseases Hyperparathyroidism Urinary calculi
Cadmium compounds	Calcoines	Calcium organic compounds
RT Cadmium inorganic compounds	BT Cinders Roasters Roasting	BT Calcium carbide Calcium carbonates Metal containing organic compounds
Cadmium containing alloys	Calcite	Calcium oxides
RT Bearing alloys Copper cadmium alloys	BT Carbonaceous minerals Nonmetallic minerals	BT Alkaline earth oxides Calcium inorganic compounds Oxides
Cadmium halides	Calcium	Calcium phosphates
BT Cadmium inorganic compounds Halides	BT Alkaline earth metals Metals RT Cadmium isotopes	BT Calcium inorganic compounds Inorganic phosphates Phosphorus inorganic compounds
Cadmium inorganic compounds	Calcium alloys	Calcium silicates
NT Cadmium halides Cadmium selenides Cadmium sulfides Cadmium tellurides RT Cadmium compounds Group 2b compounds	Calcarious	BT Calcium inorganic compounds Inorganic silicates Silicon inorganic compounds
Cadmium isotopes	Calcarous	Calcium sulfates
BT Isotopes Nucleides RT Cadmium	BT Carbonates RT Calcium inorganic compounds Calcium organic compounds	BT Calcium inorganic compounds Sulfates NT Gypsum RT Gypsum cements Plaster
Cadmium organic compounds	Calcareous	Calcium tungstates
RT Metal containing organic compounds	BT Chlorides	BT Calcium inorganic compounds Tungstates
Cadmium selenides	Calcidic	Calcium zirconate electrolytes
BT Cadmium inorganic compounds Selenides	BT Calcium inorganic compounds Chlorides Halides	
Cadmium sulfides	Calcinic	
BT Cadmium inorganic compounds Inorganic sulfides	BT Calcium inorganic compounds Calcium inorganic compounds Chemical compounds	

DEFTEST	Cameras	
BT Electric conductors Electrolytes Solid electrolytes RT Fuel cell electrolytes	Ice islands Icebergs	
Calculators BT Office equipment Office machines NT Adding machines RT Arithmetic Computation Computers Mechanical computers Slide rules	Calibrating RT Accuracy Checking (proving) Inspection Measuring instruments Primary standards Setting (adjusting) Standards Verifying	CAM USE Computer aided manufacturing
Calculus NT Bladder calculi Common bile duct calculi Dental calculi Urinary calculi	Calibration RT Alignment Measurement Precision	Cam followers RT Automatic control equipment Cams Linkages Tappets
Calculus BT Analysis (mathematics) Real variables NT Asymptotic series Bounded functions Continuity (mathematics) Convergent integrals Convergent series Curl (vectors) Differential calculus Dirichlet series Divergent integrals Divergent series Expansions (mathematics) Fourier series Inflection points (mathematics) Integral calculus Limits (mathematics) MacLaurin series Monotone functions Parametric equations Power series Sequences (mathematics) Series (mathematics) Taylors series Vector analysis RT Analytic geometry Calculus of variations Differential equations Functions (mathematics) Operational calculus Propositional calculus	California BT United states NT San diego (california) San francisco bay	Camber RT Airfoils Bending Curvature Curved beams Deflection Deformation Distortion Flexing Lift Structural forms Warpage
Californium BT Actinide series Metals Transuranium elements RT Californium isotopes	Californium isotopes BT Isotopes Nuclides Radioactive isotopes RT Californium	Cambodia BT Nations Southeast asia
Calipers BT Measuring instruments	Calligraphic displays BT Display devices RT Alphanumeric displays	Camels BT Artiodactyla Eutheria Mammals Ruminants Ungulates Vertebrates RT Domestic animals
Calorific values BT Chemical properties Heat of reaction Thermochemical properties Thermodynamic properties RT Calorimeters Chemical analysis Heat of combustion High temperature tests	Calorimeters BT Measuring instruments Thermal measuring instruments RT Calorific value Heat measurement High temperature tests Pyrheliometers Temperature measuring instruments Thermal measurements	Camera lenses USE Photographic lenses
Calculus of variations BT Analysis (mathematics) Real variables RT Calculus Differential equations Euler-lagrange equation Functionals Geodesics Hamiltonian functions Integral calculus Integral equations Lagrangian functions Morse theory Operational calculus Steepest descent method	Calorimetry USE Heat measurement	Camera mounts BT Mounts Photographic equipment RT Tripods
Calendering NT Supercalendering RT Calenders Gloss Papermaking Plastics processing Polymeric films Presealing (forming) Textile finishing	Calorizing BT Coating processes Diffusion coating RT Aluminum coatings Chromizing Diffusion coatings Hard surfacing Infiltrating Soldering Surface hardening	Camera shutters BT Photographic equipment NT High speed shutters RT Kerr cells
Calendars RT Calendering Embossers Presses	Calutrons BT Mass spectrometers Measuring instruments Spectrometers RT Electromagnetic isotope separation Isotrons	Camera tubes BT Electron tubes Thermionic tubes Vacuum tubes Video equipment NT iconoscopes Image orthicons Infrared vidicons Orthicons Thermicons Vidicons RT Mosaics (light sensitive) Television cameras
	Calving RT Glaciers	Cameras BT Optical equipment Photographic equipment NT Aerial cameras Astronomical cameras Ballistic cameras Borehole cameras Bore sight cameras Card cameras Cartographic cameras Copying cameras Coronagraphs Drum cameras Framing cameras Gun sight cameras High speed cameras Image converter cameras Infrared cameras

Cameras	DEPTEST	
Motion picture cameras Panoramic cameras Photofluorographic cameras Process cameras Radar recording cameras Redanscope cameras Rapid sequence cameras Reconnaissance cameras Rotating drum cameras Rotating mirror cameras Rotating prism cameras Spectroheliographs Stereoscopic cameras Streak cameras Strip cameras Television cameras Topographic cameras Tracking cameras Underwater cameras Wide field cameras RT Focal length Focusing Lenses Photography UF X ray diffraction cameras	Newfoundland (provinces) NT Canadian Armed Forces Canadian Ellesmere Island Hudson bay Canadian Armed Forces BT Military organizations RT Armed forces Canada UF Armed forces (Canada) Canadian Forces Defence forces (Canada) Military forces (Canada)	Candles BT Lighting equipment Waxes
Camouflage NT Antiradar coatings Battlefield obscurants Radar camouflage RT Air defense Aircraft finishes Deception Detection probability Passive defense Warfare	Canister projectiles BT Antipersonnel ammunition Antipersonnel weapons Projectiles	Canisters UBC Cans
Camouflage clothing BT Clothing RT Combat uniforms Environmental clothing Tropical clothing	Canadian Forces UBC Canadian Armed Forces	Cannabinoids BT Phenols Terpenes RT Cannabits Dehydrogenation
Camouflages RT Cratering Nuclear explosion effects Underground explosions	Canal BT North Americans RT Canada Seepage	Cannabis BT Plants (botany) RT Cannabinols Hemp Marijuana
Camphene BT Aliphatic hydrocarbons Alkene compounds Alkane hydrocarbons Hydrocarbons Unsaturated hydrocarbons	Canal locks BT Hydraulic gates Locks (waterways) RT Canals Radial gates Side gates	Cannabis sativa UBC Hemp
Camphor BT Bornenes Cycloaliphatic ketones Ketones Terpene compounds RT Anisprutic drugs	Canal sickness UBC Motion sickness	Canal coal BT Coal Fossil fuels Nonclastic rocks Rocks Sedimentary rocks RT Fluorescent coal
Cams BT Positioning devices (machinery) RT Actuators Automatic control equipment Cam followers Camshifts Economics Internal combustion engines Linkages Tappets Variable speed drives	Canals NT Irrigation canals Navigable canals RT Canal linings Canal locks Ditches Drains Earthwork Flumes Laterals Mars surface Sedimentation Seepage	Canneries BT Industrial plants RT Canning Food industry
Camshafts BT Shafts (machine elements) RT Cams Engine valves Internal combustion engines	Canard configuration Canard configurations BT Aerodynamic configurations RT Aircraft structures Tandem wing aircraft	Canning RT Canneries Cans Food processing Food storage
Canada BT Nations North America NT Manitoba	Canberra BT Cities RT Australian Capital Territory	Cannons UBC Guns (ordnance) Howitzers Mortars (weapons)
Cancelation RT Contracts Elimination Law (jurisprudence) Stopping	Cancelation RT Contracts Elimination Law (jurisprudence) Stopping	Cancelation UBC Cancellation
Cancer UB Malignant neoplasms	Canoes BT Boats RT Inflatable structures	Cancers
Canard NT Aircraft canopies RT Aircraft windows Airframes Cockpits Windshields UF Hoods (cockpit)	Canard forms BT Algebra Linear algebra Matrices (mathematics) Vector spaces	Canopies NT Aircraft canopies RT Aircraft windows Airframes Cockpits Windshields UF Hoods (cockpit)
Canaries BT Birds North America NT Manitoba	Canardine wax BT Waxes	Cans
Candida BT Deuteromycetes (imperfect fungi) Fungi Mycobacteria Plants (botany)	Candida BT Deuteromycetes (imperfect fungi) Fungi Mycobacteria Plants (botany)	BT Containers RT Bottles Canning Drums (containers) Shipping containers UF Canisters

	DEFTEST	Cape (explosives)
Canted nozzles	Papers	RT Capillary pressure
BT Nozzles	RT Capacitors	Gravitational water
RT Rocket nozzles	Dielectrics	Hygroscopic water
	Paper capacitors	Reservoir engineering
Canister beams	Capacitors	Capillary waves
BT Beams (supports)	NT Ceramic capacitors	Capital
Structural members	Electrolytic capacitors	BT Assets
RT Box beams	Fixed capacitors	NT Fixed investment
J beams	Glass capacitors	Working capital
T beams	Mica capacitors	RT Allocations
Cantilever bridges	Paper capacitors	Appropriations
BT Bridges (structures)	Quartz capacitors	Budgeting
RT Bascule bridges	Titanium capacitors	Capacity
Cable stayed bridges	Vacuum capacitors	Capitalized costs
Drawbridges	Variable capacitors	Cost engineering
Girder bridges	RT Balloons (electric)	Economic analysis
Highway bridges	Capacitor paper	Economic factors
Railroad bridges	Circuit protection	Finance
Rigid frame bridges	Dielectrics	Financial management
Swing bridges	Electro	Financing
Truss bridges	Electric filters	Fixed costs
Wooden bridges	Electric reactors	Interest
	Ferroelectric crystals	Inventories
Canyons	Capacity	Land
BT Topographic features	NT Production capacity	Real property
NT Submarine canyons	RT Capacity (quantity)	Risk
RT Coastal topographic features	Capital	Yield
Landforms	Fixed investment	
Rivers	Load control	
Slopes	Output	
Submarine topographic features	Planning	
Valleys	Production control	
Cap screws	Production engineering	
BT Fasteners	Production rate	
Screws	Risk	
RT Anchor screws	Sales	
Machine screws	Volume	
Socket head screws		
Capacitance	Capacity (quantity)	Capitalized costs
BT Electrical properties	NT Capacitance	BT Expenses
RT Capacitive resistance	Capacity	RT Capital
Capacity (quantity)	Quantity	Construction costs
Dielectric properties	Capillaries (anatomy)	Direct costs
Dissipation factor	BT Blood vessels	Engineering costs
Electric charge	Cardiovascular system	Fixed costs
Electrical Impedance		Fixed investment
Inductance		Incremental costs
Power factor		Indirect costs
Resistance		Investments
Capacitance bridges		Operating costs
BT Electro bridges		Startup costs
Impedance bridges		Variable costs
Capacitance meters	Capillarity	Capping
BT Electric measuring instruments	RT Capillary pressure	BT Blocking
Measuring instruments	Cohesion	Casting processes
RT Charge measuring instruments	Electrical properties	Covering
Coulometers	Hygroscopicity	Encapsulating
Electrical Impedance meters	Permeability	Extrification
Electrical measurement	Porosity	Etherification
	Rheological properties	Sealing
	Soil properties	Stopping
	Surface properties	
	Viscosity	
	Void ratio	
	Voids	
Capacitive resistance	Capillary flow	Caproates
BT Electrical Impedance	BT Fluid flow	BT Aliphatic acid esters
Electrical properties		Carboxylic acid esters
Impedance		Esters
Resistance		RT Caproic acid
RT Capacitance	Capillary pressure	Caprylic acid
Electrical resistance	BT Pressure	BT Aliphatic acids
Inductive resistance	RT Capillarity	Carboxylic acids
Capacitor motors	Capillary water	Fatty acids
BT Electric motors	Gravity drainage	Organic acids
Induction motors	Reservoir engineering	RT Caproates
Motors		Caprylic acid
Single phase motors	Capillary tubes	BT Aliphatic acids
RT Squirrel cage motors	BT Tubes	Carboxylic acids
Capacitor paper	RT Pneumatic impedance	Fatty acids
BT Electrical insulating papers	Capillary water	Organic acids
	BT Soil water	UF Octanoic acid
	Water	
		Cape (explosives)
		BT Igniters
		Initiators (explosives)
		RT Detonators
		Exploding wires
		Explosive trains
		Fuses (ordnance)
		Primers (explosives)
		UF Blasting caps

Cage (supports)	DEPTEST
Cage (supports) BT Structural members RT Column (supports)	Group 4s compounds Metal containing organic compounds Neutral refractories
Coppice (pharmacy) BT Dosage forms	Carbines RT Alcohols
Captive flight	Carbohydrate metabolism BT Metabolism
Captive tr... RT Static tests	Carbohydrates NT Aliphatics Amylopectins Amyloses Arabinose Cellulose Celluloses Cerebrosides Chitins Dextrose Dextrins Disaccharides Fructose Galactose Glucose Glycogens Glycosides Hemicelluloses Hexoses Inulin Lactose Lipopolysaccharides Maltose Mannose Monosaccharides Oligosaccharides Pectins Pentoses Polysaccharides Regenerated cellulose Ribose Sorbitol Starches Sucrose Sugars Xylose
Caravans RT Towed vehicles Travel	Carbon carbon composite RT Thermal protection UF Carbon composites
Carbochel BT Carbamates Esters RT Cholinergics Quaternary ammonium salts	Carbon composites USE Carbon carbon composites Carbon reinforced composites
Carbamates BT Esters NT Carbachol Meprobamate Metocarbamol Neostigmine Thiocarbamates Urethanes RT Nitrogen organic compounds UF Carbamic acid	Carbon compounds RT Carbides Carbon dioxide Carbon monoxide Carbonaceous materials Carbonates Organic compounds
Carbamic acid USE Carbamase	Carbon dioxide BT Dioxides Oxides RT Carbon compounds Carbon dioxide cycle
Carbenanes BT Ions Organic ions	Carbon dioxide cycle BT Biochemical cycles RT Carbon dioxide
Carbazoles BT Heterocyclic compounds Nitrogen heterocyclic compounds	Carbon dioxide excretion BT Excretion
Carbones	Carbon dioxide lasers BT Gas lasers Lasers Stimulated emission devices
Carbide nuclear fuels BT Ceramic nuclear fuels Nuclear fuels Solid nuclear fuels	Carbon dioxide transport mechanisms RT Oxygen transport mechanisms Respiration Respiratory pigments
Carbide tools BT Cutters Cutting tools Tools RT Cemented carbides Grinding wheels Metal cutting Milling cutters	Carbon dioxide BT Organic sulfides RT Sulfur organic compounds
Carbides NT Boron carbides Calcium carbide Cemented carbides Cermetite Chromium carbides Hafnium carbides Iron carbides Molybdenum carbides Niobium carbides Silicon carbide Tantalum carbides Thorium carbides Tungsten carbide Tungsten carbites Uranium carbides Vanadium carbides Zirconium carbides RT Carbon compounds	Carbon alloys USE Carbon steels
	Carbon arc lamps USE Arc lamps
	Carbon arc welding BT Arc welding Electric welding Fusion welding Unshielded arc welding Welding
	RT Carbon arcs
	Carbon arcs BT Electric current Electric discharges
	Carbon fibers BT Fibers Inorganic manmade fibers Manmade fibers

DEPTEST	Carboxylic acid esters
RT Graphite composites	
Carbon fuel cell electrodes BT Electrodes	Radioactive isotopes
Carbon isotopes BT Isotopes Nucleus NT Carbon 12 Carbon 14 RT Carbon	Carbonaceous materials NT Peat NT Carbon compounds Coal Crude oil Fossil fuels Lignite Organic materials
Carbon monoxide BT Monoxides Oxides RT Carbon compounds	Carbonaceous rocks BT Nonlastic rocks Rocks Sedimentary rocks NT Bluminous coal RT Coal
Carbon monoxide lasers	Carbonate minerals BT Nonmetallic minerals NT Argonite Calcite Dolomite (mineral) Trem.
Carbon monoxide poisoning BT Toxic diseases	RT Carbonates Potash deposits Soda ash deposits
Carbon phenolic materials	Carbonate rocks BT Rocks NT Dolomite (rock) Limestone RT Carbonate Igneous rocks Nonlastic rocks Sedimentary rocks Vuggy porosity
Carbon refractories BT Ceramics Neutral refractories Refractories Refractory materials RT Bluminous bonded refractories Graphite	Carbonates NT Calcium carbonates Lithium carbonates Magnesium carbonates Potassium carbonates Sodium carbonates RT Bicarbonates Carbon compounds Carbonate minerals Esters Metal containing organic compounds Xanthates
Carbon reinforced composites RT Fiber reinforced composites UF Carbon composites Carbon fiber reinforced composites	Carbonation RT Dissolving Ph control Water treatment
Carbon resistors BT Resistors NT Fixed resistors Variable resistors	Carbonatite BT Igneous rocks Rocks RT Carbonate rocks
Carbon steels BT Iron alloys Steels RT Alloy steels Free machining steels High strength steels Precipitation hardening steels Prestressing steels Structural steels UP Carbon alloys	Carbonic anhydrase BT Enzymes Hydro lyases Lyases
Carbon tetrachloride BT Chlorine aliphatic compounds Chlorine organic compounds Chloroethanes Chlorohydrocarbons Chloromethanes Halocarbons Halohydrocarbons	Carbonic anhydrase inhibitors BT Enzyme inhibitors NT Acetazolamide
Carbon tetrafluoride BT Fluorine aliphatic compounds Fluorine organic compounds Fluoroethanes Fluorohydrocarbons Halohydrocarbons	Carbonitriding BT Case hardening Hardening (material) Heat treatment Surface hardening RT Carburing Case depth Cyanide hardening Nitriding
Carbon yarn	Carbonium ions BT Ions
Carbon 12 BT Carbon isotopes Isotopes Nucleus	
Carbon 14 BT Carbon isotopes Isotopes Nucleus	

DEPTEST	DEPTEST
Carboxylic acid esters	
Tricarbonyl Vinyl acetate RT Metabolic soaps Pyruvates	Carboxymethyl celluloses BT Cellulose ethers Cellulosic resins
Carboxylic acids	Carboxypeptidases
BT Organic acids NT Acetic acid Acrylic acid Acrylic acids Adipic acid Alanines Alpha amino carboxylic acids Aminopterin Aminosuccinic acids Arginine Asparagine Aspartic acid Azaserine Benzolic acid Benzole acids Butyric acid Caprylic acid Caprylic acid Carmine acid Cinnamic acid Citric acid Cituline Crotalic acid Cysteine Cysteine Dihydrobenzoic acid Eata Ethionine Fatty acids Folic acid Formic acid Fumaric acid Gelic acid Glutamic acid Guanine Glycic acid Glycine Histidine Isoleucine Lactic acid Leucine Linoleic acid Lipoic acid Lysine Maleic acid Malo acid Malonic acid Methacrylic acid Methionine Myristic acid Naphthenic acids Neuraminic acid Oleic acid Oxalic acid Palmitic acid Phenylalanine Phthalic acids Propionic acid Pyromellitic acid Salicylic acids Sebatic acid Serine Sericic acid Succinic acid Sulfuric acid Tartaric acid Tartaric acid Thiomalic acid Thiocarboxylic acids Threonine Tryptophan Tyrosine Undecylenic acid Valeric acid Valine	
RT Amino acids Aromatic compounds Pyruvates	Carburators BT Mixing RT Aeration Blending Building Carburators Combusting Fuel systems Proportioning Spark ignition engines Suspension (mixing) Vaporizing Water injection
UP Carbonyl groups	Carburetors NT Aircraft carburetors NT Aerators Blenders Carburators Comactors Fuel lines Fuel systems Injectors Internal combustion engines Mixers Reciprocating engines Spark ignition engines Throats (equipment)
	Carburising BT Case hardening Hardening (material) Heat treatment Surface hardening NT Austempering Carbonitriding Carbonization Case depth Cyanide hardening Decarburizing
	Carcinogens
	Carcinogens BT Malignant neoplasms Methychlorotetraene Mustargen
	Carcinoid tumors BT Gastrointestinal diseases Neoplasms Small intestine diseases NT Metabolic diseases
	Cathode rays BT Electron tubes Microwave equipment Microwave tubes Thermionic tubes Traveling wave tubes Vacuum tubes NT Oscillators
	Card cameras BT Cameras Optical equipment Photographic equipment Process cameras
	Card punches (data processing) BT Data processing equipment Punched card equipment Punches NT Computer driven punches
	Key punches Punched card reproducers Summary punches RT Automatic typewriters Auxiliary equipment (computers) Card reproducers Input output devices (computers) Keyboards Perforators Reader-punches Verifiers
	Card readers (data processing) NT Punched card readers RT Input output devices (computers) Punched card equipment
	Card reproducers NT Punched card reproducers RT Card punches (data processing) Key punches Punched card equipment Reproduction (copying) Summary punches
	Card sorters NT Punched card sorters NT Punched card collators Punched card equipment
	Card to tape converters BT Auxiliary equipment (computers) Data converters Data processing equipment RT Punched cards Punched tape Tape to card converters
	Carded yarns BT Spun yarns Yarns RT Combed yarns Cotton spun yarns Woolen spun yarns Worsted spun yarns
	Cardiac arrest BT Cardiac arrhythmias Cardiovascular diseases Heart diseases
	Cardiac arrhythmia BT Cardiovascular diseases Heart diseases NT Artificial ventilation Bradycardia Cardiac arrest Heart block Tachycardia Ventricular fibrillation
	Cardiac arrhythmias BT Cardiovascular system Heart RT Heart rate
	Cardiac depressant drugs BT Cardiovascular drugs Drugs RT Procaine amide Quinidine
	Cardiac glycosides NT Digitalis Digoxin Ostholin Strophantidin RT Phenanthrene compounds Steroids
	Cardiac muscle BT Cardiovascular system

	DEPT/TEST	Cargo restraint
Heart: Muscles Musculoskeletal system RT Heart rate	Cerebral arteriosclerosis Cerebral embolism Cerebrovascular disorders Congenital heart disease Congestive heart failure Coronary artery disease Cushing's syndrome Diabetic retinopathy Embolisms Endocardial fibroelastosis Endocarditis Ergotism Esophageal varices Fat embolism Heart block Heart diseases Heart septal defects Hematomas Hemorrhage Hyperemia Mitra insufficiency Mitra stenosis Myocardial infarction Patent ductus arteriosus Pericarditis Peripheral vascular diseases Phlebitis Polyarteritis nodosa Pulmonary edema Pulmonic stenosis Purpura Raynaud's disease Retinal hemorrhage Rheumatic heart disease Tachycardia Temporal arteritis Thromboangiitis Thrombosis Tricuspid valve disease Varicose veins Ventricular fibrillation RT Anaphylactic shock Anoxia Blood pressure Cardiology Cardiovascular drugs Diabetes mellitus Edema Hemorrhagic shock Hypertension Hypotension Ischemia Mechanical organs Prosthetic devices	Blood circulation Blood flow Blood plasma Blood pressure Cardiography Endocrine glands Erythrocytes Hemorrhage Leukocytes Spleen Vasconstricting Vasodilating
Cardiac pacemaker		Cards NT Aperture cards Magnetic cards Punched cards RT Paper products
Cardiac valve disease BT Cardiovascular diseases Heart disease NT Aortic insufficiency/ Aortic stenosis Mitral insufficiency Mitral stenosis Pulmonic stenosis Tricuspid valve disease RT Congenital heart disease Rheumatic heart disease		Career ladders RT Careers Job satisfaction Personnel development UF Career paths
Cardiac ventricles BT Cardiovascular system Heart RT Heart rate		Career paths USE Career ladders
Cardinal numbers BT Mathematical logic Numbers Set theory RT Continuum hypothesis		Careers RT Career ladders Employment Jobs Personnel Professional personnel Qualifications UF Vacations
Carding BT Textile processes RT Combing Spinning (staple fibers) Webs (sheets)		Cargo NT Air cargo Bulk cargo General cargo RT Cargo transportation Materials handling
Cardioactive agents USE Cardiovascular drugs		Cargo aircraft BT Aircraft Cargo vehicles Transport aircraft NT C-130 aircraft C-135 aircraft RT Air cargo Air drop operations Passenger aircraft
Cardiography NT Angiocardiography Electrocardiography Phonocardiography Vectorcardiography RT Biomedical measurement Cardiovascular system Heart: Heart disease Medical equipment		Cargo extraction parachutes BT Parachutes RT Cargo handling Cargo parachutes
Cardiology BT Clinical medicine Internal medicine RT Cardiovascular diseases		Cargo handling RT Cargo extraction parachutes Cargo nets Cargo restraint Containerizing Lift trucks Materials handling Palletizing Shipboard handling equipment UF Freight handling
Cardiotachometers BT Medical equipment		Cargo nets RT Cargo handling
Cardiovascular agents USE Cardiovascular drugs		Cargo parachutes BT Parachutes NT Cargo extraction parachutes
Cardiovascular diseases NT Atherosclerosis Aneurysms Angioaneurysms Aortic aneurysms Aortic coarctation Aortic insufficiency Aortic stenosis Arterial hypertension Arteriosclerosis Arteriosclerosis obliterans Arthritis Auricular fibrillation Bacterial endocarditis Bradycardia Cardiac arrest Cardiac arrhythmias Cardiac valve disease Cardio artery disease Cardio artery thrombosis Cerebral aneurysms		Cargo restraint RT Cargo handling Cargo transportation General cargo
	Cardiovascular drugs BT Drugs NT Antihypertensive agents Cardiac depressant drugs Vasodilator drugs Vasotonic drugs RT Analgesics Autonomic agents Burn prophylaxis and therapeutics Cardiovascular diseases Oxytoxic Psychotherapeutic agents Smooth muscle relaxants UP Cardioactive agents Cardiovascular agents Vasooactive agents	
	Cardiovascular system NT Aorta Arteries Blood vessels Capillaries (anatomy) Cardiac arrhythmias Cardiac muscles Cardiac ventricles Carotid arteries Heart Heart valves Lymph vessels Veins (anatomy) RT Blood Blood cells	

DEPTEST		
Cargo ships		
Cargo ships	Trucks	Woven fabrics
BT Cargo vehicles	Caribbean sea	Carpus
Ships	BT Seas	ST Bones
NT Automated ships	RT Atlantic ocean	Musculoskeletal system
RT Amphibious ships	Barbados	RT Arm (anatomy)
Attack cargo ships	West Indies	Joints (anatomy)
Auxiliary ships		Metacarpus
Barges		Wrist
Cargo transportation	Carnitine acid	
Motor ships	BT Anthroquinones	
Nondisplacement naval ships	Aromatic ketones	
Nuclear powered ships	Aryl acids	
Passenger ships	Carboxylic acids	
Steamships	Ketones	
Supply fleet	Organic acids	
Tanker ships	Oxonines	
Tenders (ships)	Plant pigments	
Waterway transportation		
Cargo transportation	Carneuba wax	Carrier based aircraft
BT Transportation	BT Waxes	ST Aircraft
NT Supply fleet		Military aircraft
RT Air cargo	Carnivores	Naval aircraft
Air drop operations	BT Eutheria	RT Antiaircraft aircraft
Air transportation	Mammals	Attack aircraft
Boats	Ungulates	Bomber aircraft
Bulk cargo	Vertebrates	Fighter aircraft
Bulk handling	NT Cats	Folding wings
Bulk transporters	Dogs (mammals)	Helicopters
Cargo	Lions	Short takeoff aircraft
Cargo restraint	Seals (mammals)	
Cargo ships	Carnot cycle	Carrier centred approach radar
Commercial transportation	BT Thermodynamic cycles	ST Radar
Common carriers	RT Rankine cycle	RT Doppler radar
Consolidating stations	String cycle	Ground controlled approach radar
Distribution systems	Thermodynamics	Height finding radar
Freight terminals		Pulse radar
General cargo	Carotenoids	Radar landing control
Hauling	BT Vitamin a group	Radar scanning
Highway transportation	Carotenoids	Radar tracking
Household goods	BT Organic pigments	Range gating
Interstate highway system	Pigments	
Interstate transportation	RT Plant pigments	
Intrastate transportation		Carrier density
Loading procedures	Carotid arteries	ST Electrical properties
Logistics services	BT Arteries	RT Electron density (concentration)
Longshore operations	Blood vessels	Hole mobility
Marine transportation	Cardiovascular system	
Material handling	RT Carotid artery diseases	Carrier frequencies
Military aircraft		ST Frequencies
Military transportation	Carotid artery diseases	RT Radio frequencies
Motor trucks	BT Cardiovascular disease	
Packaging	Vascular disease	Carrier landings
Passenger transportation	NT Carotid artery thrombosis	ST Aircraft landing
Piggyback	RT Carotid arteries	Landing
Rail transportation		RT Aircraft carriers
Shipboard handling equipment	Carotid artery thrombosis	Arresting gear
Towed vehicles	BT Cardiovascular disease	Flight decks
Transport refrigeration	Carotid artery diseases	Shipboard landing
Trucks	Vascular disease	
Water transportation	RT Eye diseases	Carrier mobility
Waterway transportation		ST Electrical properties
Cargo vehicles	Carry	Transport properties
BT Carriers	BT Aquatic animals	NT Electron mobility
NT Automated ships	Fishes	Hole mobility
Bomb handling vehicles	Fresh water fishes	RT Charge carriers
Bomb trucks	Vertebrates	Electrical resistivity
Box cars		Excitons
Cargo aircraft	Carpentry	Hall effect
Cargo ships	BT Construction	Mobility
Dollies	Woodworking	Semiconductors (materials)
Electric trucks		
Flat cars	Carpets	Carrier waves
Fork trucks	BT Floor coverings	ST Electromagnetic radiation
Freight cars	RT Fabrics	RT Modulation
Gondola cars	Household fabrics	
Industrial trucks	Linen	Carriers
Lift trucks	PT Fabrics	NT Aircraft carriers
Mine cars	Tufted fabrics	Bomb carriers
Motor trucks		Bulk transporters
Refrigerator cars		Cargo vehicles
Refrigerator trucks		Charge carriers
Tank cars		Weapons carriers
Tank trucks		
RT Ground vehicles	Carrots	
Materials handling equipment	BT Vegetables	
	RT Root crops	

	DEFTEST	Cast products (for reworking)
Cars		
NT Automobiles	BT Fluid flow	Casting processes
Bulk transporters	RT Fluid dynamics	RT Casting
Mine cars	Turbomachinery blades	Casting tools
Railroad cars		Drilling
RT Carriages	Cascade structures	Lining processes
	RT Cascades	Sheathing
		Well completion
Cartesian coordinates		
BT Euclidean geometry	Cascaded elements	Casting tools
Geometry	RT Thermoelectric generators	ST Tools
Cartilage		RT Adapters
RT Bones	Cassette	Casting processes
Connective tissue	RT Airfoils	Cutters
	Cascade structures	Cutting tools
	Circles	Drilling rigs
	Compressor blades	Drills
	Cosmic ray showers	Reamers
	Star blades	Scrapers
	Turbine blades	Well heads
	Vanes	
Cartographic cameras		Cassegrain antennas
BT Cameras	Cascades (fluid dynamics)	BT Antennas
Optical equipment	USE Fluid dynamics	RT Parabolic antennas
Photographic equipment		
RT Aerial cameras	Case bonding	Cassegrain telescopes
Panoramic cameras		BT Telescopes
Stereoscopic cameras	Case depth	RT Cassegrain optical systems
Topographic cameras	RT Carbonitriding	
Topographic features	Carburizing	Cassettaria
	Case hardening	BT Metalliferous minerals
Cartography	Cyanide hardening	Tin ores
USE Mapping	Hardening (materials)	RT Tin
Cartons	Induction hardening	
BT Containers	Nitriding	CAST
RT Boxes (containers)	Case hardening	USE Computerized Adaptive Screening
Crates	BT Hardening (materials)	Test
Shipping containers	Heat treatment	
Cartridge cases	Surface hardening	Cast forging stock
BT Ammunition components	NT Carbonitriding	BT Cast products (for reworking)
NT Combustible cartridge cases	Carburizing	Castings
RT Cartridges (explosives)	Cyanide hardening	Metal products
UF Projectile cases	Nitriding	RT Extrusion ingots
Cartridge components	RT Bonding	Rolling ingots
USE Cartridges (explosives)	Case depth	
Cartridges	Case hardening	Cast iron
NT Cartridges (explosives)	Casting processes	BT Iron alloys
Cartridges (explosives)	Flame hardening	NT Gray iron
BT Cartridges	Induction hardening	Malleable iron
RT Cartridge cases	Quench hardening	Molded iron
Explosives	Spark hardening	Nodular iron
Guns (ordnance)		White iron
Perforators	Case studies	RT Castings
Projectiles	BT Biographical data	Iron
Propellants	Research	Iron and steel industry
Small arms	Social welfare	Iron castings
Small arms ammunition	Cassette	Pearlite
Warheads	BT Proteins	Steedite
UF Cartridge components	RT MRK	
Caryophyllaceae	Cassette ammunition	Cast products (for remelting)
BT Bacteria	BT Ammunition	BT Castings
Caryophyllaceae		Metal products
Caryophyllaceae	Cash basis	NT Foundry ingots
BT Bacteria	RT Accounting	Pigs (castings)
NT Anthromitaceae	Accrual basis	Sows
Caryophyllaceae	Cash flow	T Ingots
Oedipinaeae		RT Cast products (for reworking)
RT Aerobic bacteria	Cash flow	Hardeners
Anaerobic bacteria	NT Discounted cash flow	Ingots
CAS	RT Accounting	
USE Current awareness services	Accrual basis	Cast products (for remelting)
Cascade control	Amortization	BT Castings
RT Electronic control	Banking business	Metal products
Feedback control	Cash basis	NT Cast forging stock
Process control	Depreciation	Extrusion ingots
Remote control	Earnings	Rolling ingots
	Expenses	Wire bar
Cascade flow	Financial statements	RT Cast products (for remelting)
	Financing	
	Income	
	Working capital	

Custodial refractories		DEFTEST	
Ingot		RT Billets	RT Accelerating (chemistry)
Custodial refractories		Steelholes	Acceleration
BT Ceramics		Cast iron	Activation
Concrete		Casting	Annealing (process)
Refractories		Column structure	Catalysis
Refractory concrete		Degassing	Catalytic cracking
Refractory materials		Forgings	Chemical reactions
RT Silicate refractories		Hot topping	Conversion
Casting		Inclusions	Inhibition
NT Centrifugal casting		Metal products	Physical chemistry
Continuous casting		Microstructure	Reaction kinetics
Die casting		Moldings	Surface chemistry
Drain casting		Molds	
Investment casting		Pinholes	
Permanent mold casting		Rims	
Sand casting		Solidification	
Shell mold casting		Sprues	
Slip casting		Caster oil	Catalysts
Vacuum casting		BT Oils	NT Zeigler catalysts
RT Billets		Vegetable oils	RT Accelerating agents
Blow molding		RT Ceramics	Activators
Castings		Castation	Catalysts
Dies		BT Surgery	Enzymes
Extruding		Casualties	Inhibitors
Foundry ingots		NT Battle casualties	Petroly organic compounds
Foundry practice		Biological agent casualties	Reagents
Hot toppling		Chemical agent casualties	Retardants
Ingot		Chemical warfare casualties	
Liquid metals		Nonbattle casualties	
Melting		Nuclear warfare casualties	
Molding materials		RT Aeromedical evacuation	Catalytic converters
Molding techniques		Action (personal)	RT Afterburners
Molding		Damage assessment	Exhaust systems
Molds		Estimating	
Mulling		Evacuating (transportation)	
Pattern making		Field hospitals	
Pelleting		Handicapped workers	
Plastics processing		Hospitalizing	
Polymeric films		Hospitals	
Pouring		Medical services	
Shell molding		Military personnel	
Shooting		Reporting	
Shrinkage		Casualty centers	Catastrophe theory
Spraying		RT Hospitals	BT Theories
Steel making		Catalysis	RT Catastrophic conditions
Tabulating		Catalytic systems	Discontinuities
Tapping (pouring)		RT Astronomical cameras	Discontinuity (mathematics)
Casting alloys		Optical lenses	Divergence
Castings		Optical microscopes	Predictions
NT Aluminum castings		Catalase	Topology
Bronze castings		BT Enzymes	Catastrophic conditions
Cast forging stock		Oxidoreductases	BT Adverse conditions
Cast products (for remelting)		Peroxides	RT Catastrophe theory
Cast products (for reworking)		Cataloging	Catch basins
Die castings		NT Descriptive cataloging	BT Basins (containers)
Ductile iron castings		RT Catalogs (publications)	RT Combined sewers
Extrusion ingots		Describing	Drop inlets
Foundry ingots		Federal cataloging system	Storm sewers
Gray iron castings		Identifying	
Ingot molds		Subject indexing	
Ingot		Catalogs	Catecholamines
Investment castings		NT Catalogs (publications)	BT Amines
Iron castings		Catalogs (publications)	Phenols
Magnesium castings		BT Catalogs	Polyhydroxy phenols
Malleable iron castings		Documents	Pyrocatechols
Nonferrous castings		NT Astronomical catalogs	NT Dopamine
Permanent mold castings		Cataloging	Epinephrine
Pipe (castings)		Federal cataloging system	Norepinephrine
Plaster castings		Federal supply classification	RT Adrennergics
Pressure castings		Information dissemination	Neurohumoral transmitters
Rolling ingots		Catalysis	Cathartes
Sand castings			BT Aquatic animals
Shell mold castings			Fishes
Slush castings			Vertebrates
Sows			RT Fresh water fishes
Steel castings			Marine fishes
T ingots			
Titanium castings			
Vacuum castings			
White iron castings			
Wire bar			
Zinc base castings			

DEFTEST	Cavities
Gastrointestinal drugs RT Castor oil Constipation	Differential equations Partial differential equations Real variables
Cathepsin BT Enzymes Hydrolases Peptide hydrolases Peptidopeptidohydrolases	Coupling RT Plugging Sealing Waterproofing
Catheterization RT Catheters UF Cannulation	Catobacteriaceae BT Bacteria Pseudomonadaceae Pseudomonadines
Catheters BT Medical supplies RT Catheterization Heart diseases	Causality principle
Cathode followers BT Amplifiers Electron tube amplifiers RT Coupling circuits	Causeways RT Bridge approaches Bridges (structures) Culverts Dams Dikes Embankments Highways Rivements Roads Trestles Viaducts
Cathode ray oscilloscopes BT Electric measuring instruments Measuring instruments Voltage measuring instruments RT Electrical measurement Electrometers Picture tubes Potentiometers (instruments) Voltmeters	Cathodes BT Electric conductors Electrolysis RT Analytes Cathodes
Cathode ray tube screens USE Cathode ray tubes Fluorescent screens	Cavities USE Alkalies
Cathode ray tubes BT Electron tubes Thermionic tubes Vacuum tubes Video equipment NT Color television tubes Dark trace tubes Picture tubes RT Accelerating electrodes Chamber generators Deflection coils Display devices Electron optics Fluorescent screens Image tubes Magnetic lenses Printers (data processing) Storage tubes Television equipment Visual Display Units UF Cathode ray tube screens	Caves RT Landforms
Cations BT Charged particles Ions RT Deuterons Ionic mobility Protons Stripped atoms	Caving mining BT Mining Slope mining Underground mining RT Coal mining Timbered slope mining
Cats BT Carnivores Eutheria Mammals Ungulates Vertebrates RT Domestic animals	Cavitation RT Bubbles Cavities Erosion Explosion effects Flow distribution Fluid flow Ship noise Waves Water Water entry UF Cavitation flow Cavity flow
Cattle BT Artiodactyla Domestic animals Eutheria Livestock Mammals Ruminants Ungulates Vertebrates NT Beef cattle Dairy cattle RT Hides UF Bovines	Cavitation corrosion BT Corrosion Corrosion mechanisms RT Erosion corrosion
Cathode sputtering BT Sputtering RT Electrodeposition Metallizing Vapor deposition	Cavitation flow USE Cavitation
Cathodes BT Electrodes NT Photocathodes RT Catalysts Electrodeposition Electroplating	Cavitation noise BT Elastic waves Mechanical waves Noise (sound) Sound waves
Cathodes (electrolytic cell)	Cavities
Cathodes (electron tubes)	NT Blowholes Boreholes Drill holes Dry holes Pinholes RT Apertures Bores

DEPTEST	
Cavity flow	
Cavitation	Variable stars
Cracks	Venus (planet)
Defects	RT Astrodynamics
Ducts	Astronautics
Hole size	Astronomical instruments
Inertias	Astronomical observatories
Leakage	Celestial navigation
Openings	Extraterrestrial atmospheres
Perforated plates	Intersteller matter
Perforation	Orbits
Ports (openings)	Clusters
Vents	Radio sources (astronomy)
Voids	Space exploration
Cavity flow USE Cavitation	Space flight
Cavity liners	Star clusters
Cavity resonators	Universe
BT Resonators	UF Astronomical bodies
RT Kystrons	
Magnets	
Oscillators	
Resonators	
Resonant frequency	
Cbr operations	Celestial geodesy
BT Military operations	BT Geodesy
RT Biological operations	RT Geodesic satellites
Military chemical operations	Time
Radiological operations	
CCV (aircraft)	Celestial guidance
USE Control configured vehicles	RT All inertial guidance
CD-ROM	Celestial navigation
BT Optical disks	Inertial guidance
Read only storage	Injection guidance
RT Digital recording systems	Preset guidance
Optical storage	Spacecraft guidance
UF Compact Disk Read Only Medium	Satellite trackers
Celling	Satellite map matching
Ceilings (architecture)	Celestial mechanics
RT Acoustic insulation	RT Astrodynamics
Buildings	Astronomical constants
Reflectors	Ephemerides
Ceilings (meteurology)	Long term effects
Celestial bodies	Many body problem
NT Asteroids	Orbital mechanics
Binary stars	Orbits
Comets	Planets
Dwarf stars	Solar system
Earth (planet)	Sun
Flare stars	Three body problem
Galaxies	Two body problem
Giant stars	
Globular clusters	
Jupiter (planet)	
Main sequence stars	
Mars (planet)	
Mercury (planet)	
Meteoroids	
Micrometeoroids	
Milky way	
Moon	
Natural satellite	
Nebulas	
Neptune (planet)	
Novae	
Planetary nebulae	
Planets	
Pluto (planet)	
Saturn (planet)	
Solar system	
Stars	
Sun	
Supernovae	
Uranus (planet)	
Celestial navigation	Celestial navigation
BT Navigation	BT Air navigation
RT Autonomous navigation	Autonomous navigation
Cellose	Celestial bodies
Cell	Celestial guidance
NT Cells	Inertial navigation
RT Cell morphology	Interplanetary navigation
Cytology	Radar navigation
Cytoplasm	Radio navigation
Cell division	Space navigation
NT Mitosis	Star trackers
Mitosis	Surface navigation
RT Cytology	Underwater navigation
Cell morphology	Visual navigation
BT Morphology	
RT Cell nucleus	
Cell wall	
Cytology	
Cytoplasm	
UF Cell structure	
Cell nucleus	
RT Cell morphology	
Chromosomes	
Cytology	
Cytoplasm	
Cell structure	
USE Cell morphology	
Cell wall	
RT Cell morphology	
Cytology	
Cell oil	
BT Crude oil	
Fossil fuels	
Oil	
Cellulose	
BT Carbohydrates	
Disaccharides	
Oligosaccharides	
Polysaccharides	
Sugars	
RT Cellulase	
Cellulose	
BT Polymeric films	
RT Cellulose	
Rayon	
Regenerated cellulose	
Cells	
NT Cells (biology)	
Cells (biology)	
BT Cells	
NT Blood cells	
Eosinophils	
Erythrocytes	
Germ cells	
Leukocytes	
Lymphocytes	
Nerve cells	
Phagocytes	
Plant cells	
RT Chloroplasts	
Chromaspheres	
Cytology	
Cytoplasm	
Cellular concrete	
BT Cellular materials	
Concrete	
Lightweight concretes	
RT Foaming agents	
Insulating concretes	
Cellular glass	
BT Cellular materials	
Glass	
RT Blowing agents	
Syntactic foams	
Cellular materials	
NT Cellular concretes	
Cellular glass	
Cellular plastics	
Foam metal	
Foam rubber	
Sponges (materials)	
Syntactic foams	
RT Foam	
Foaming agents	
Insulation	
Porous materials	
Porous metals	
Cellular plastics	
BT Cellular materials	
RT Blowing agents	
Foam rubber	
Polyurethane resins	
Sponges (materials)	

	DEFTEST	Central processing units
Syntactic foams		
UF Expended plastics		
Cellulase	NT Admixtures	Plaster
BT Enzymes	Cements	Pozzolans
Glycoside hydrolases		Setting time
Hydrolases	Concrete aggregate reactions	Soil cement
RT Cellulase	BT Chemical reactions	Stucco
Cellulitis	NT Alkal aggregate reactions	
BT Bacterial diseases	RT Aggregates	Conservatism
Infectious diseases	Cements	NT Government policies
RT Skin diseases	Concrete durability	Internal security
Cellulose	Concretes	Census
BT Carbhydrates	Concrete blocks	NT Surveys
Polysaccharides	USE Concrete blocks	Vital statistics
RT Cellulose	Concreting carbides	Census (programming language)
Cellulose resins	BT Carbides	BT Programming languages
Chemical pulps	RT Carbide tools	
Dissolving pulps	Hardening (materials)	Center of gravity
Hemicelluloses		RT Area moments
Lignin	Compacting	Mass
Lignocelluloses	Disimilar materials bonding	
Liners	Embedding	Center of mass
Rag pulp	Grouting	RT Mass
Regenerated celluloses	Lost circulation	
Wood	Placing	Center of pressure
Wood pulp	Plugging	RT Hydrostatic pressure
Cellulose acetate	Pressuring	Moments of inertia
BT Cellulose ethers	Sealing	Pressure distribution
Cellulose resins	Setting time	
Cellulose ethers	Composites	Centrifuge grinders
BT Cellulosic resins	BT Carbides	BT Grinding machines (tools)
NT Cellulose acetate	Iron carbides	Machine tools
Cellulose nitrate	Iron inorganic compounds	Tools
Cellulose xanthate	Steel constituents	
RT Cellulose ethers	RT Iron alloys	Centimeter waves
Thermoplastic resins	Lamellar structure	BT Electromagnetic radiation
Thermosetting resins	Microstructure	Radio waves
Cellulose ethers	Pearlite	RT Superhigh frequencies
BT Cellulosic resins	Spheroidal structure	
NT Carboxymethyl cellulose	Steels	Central america
Ethyl cellulose		NT El salvador
Hydroxyethyl cellulose	Composites	Central city
Methyl cellulose	NT Acid bonded reaction cements	RT Urban areas
RT Cellulose ethers	Air entraining cements	Central europe
Thermoplastic resins	Aluminous cements	Central limit theorem
Thermosetting resins	Blausilous cements	BT Probability theory
Cellulose nitrates	Ceramic cements	Theorems
BT Cellulose ethers	Expanding cements	RT Central tendency
Cellulose resins	Gel cements (precipitation)	Random functions
RT Explosives	Gypsum cements	Statistical inference
UF Nitrocellulose	High early-strength cements	Statistical tests
Cellulose xanthate	Hydraulic cements	
BT Cellulose ethers	Lime cements	Central nervous system
Cellulose resins	Low heat cements	NT Amygdala
RT Viscoses	Masonry cements	Brain
Cellulose resins	Oil well cements	Brain stem
NT Carboxymethyl cellulose	Portland cement type 1	Cerebellum
Cellulose acetate	Portland cement type 2	Cerebral cortex
Cellulose ethers	Portland pozzolan cements	Centrum
Cellulose ethers	Portland slag cements	Cingulate gyrus
Cellulose nitrate	Resin cements	Diencephalon
Cellulose xanthate	Saturated self cements	Hippocampus
Ethyl cellulose	Silicate cements	Hypothalamus
Hydroxyethyl cellulose	Slag cements	Limbic system
Methyl cellulose	Sulfate reacting cements	Reticular activating system
RT Cellulose	White portland cements	Thalamus
Plastics processing	Alkal aggregate reactions	RT Autonomic nervous system
Regenerated cellulose	Bonding strength	CNS depressants
Synthetic fibers	Cement additives	CNS disorders
Thermoplastic resins	Cement aggregate reactions	CNS stimulants
Thermosetting resins	Cementing	
Cement additives	Concrete	Central processing units
BT Additives	Concrete	BT Computer systems hardware
	Ellerescence	NT Binary processors
	Grout	Character processors
	Hydraulic lime	Decimal processors
	Latas	Fixed word length processors
	Masonry	Microprocessors
	Mortars (material)	

Central processing units	DEPTEST	
Parallel processors Serial processors Variable word length processors RT Computer storage devices Computers Control circuits Logic circuits Read only storage Registers (computers) UF CPUs Mainframes (computers)	Centrifugal compressors BT Compressors Rotary compressors Turbomachinery RT Air compressors Axial flow compressors Blowers Compressor blades Gas compressors Hermetic compressors Impellers Superchargers	RT Area moments Cephalopoda BT Aquatic animals Invertebrates Mollusca NT Octopuses Squids
Central tendency RT Analysis of variance Arithmetic mean Average Central limit theorem Clustering Geometric mean Groups (statistics) Harmonic mean Mean Median (statistics) Mode (statistics) Moments Normality Population (statistics) Quality control Scatter diagrams Specimens (statistics) Statistical analysis Statistical dispersion Statistical distributions Statistical samples Statistical tests T test	Centrifugal fans BT Fans Turbomachinery RT Blowers Impellers	Cepstrum analysis USE Cepstrum technique Cepstrum technique RT Vibration measurement UF Cepstral analysis Ceramic bodies USE Ceramics Ceramic bonding BT Bonding RT Dissimilar materials bonding
Centralized Centralized control Automatic control Combustion control Control boards Control charts Controllers Cost control Electronic control Indicating instruments Instrument receivers Instrument transmitters Inventory control Pneumatic control Process control Production control Quality control Recording instruments	Centrifugal filters BT Centrifuging Filtration Separation RT Dewatering Pressure filtration Sand filtration Vacuum filtration	Ceramic capacitors BT Capacitors NT Glass capacitors RT Fixed capacitors Variable capacitors
Centrifugal casting BT Casting RT Composite fabrication Die casting Investment casting Permanent mold casting Sand casting Shell mold casting Vacuum casting	Centrifugal force RT Acceleration (physics) Angular acceleration Force	Ceramic cements BT Cements NT Acid bonded reaction cements Air entraining cements Aluminous cements Expanding cements Gel cements (precipitation) Gypsum cements High early-strength cements Hydraulic cements Lime cements Low heat cements Oil well cements Portland cement type 1 Portland cement type 2 Portland cements Portland pozzolan cements Portland slag cements Saturated salt cements Silicate cements Slag cements Sulfate resisting cements White portland cements RT Bituminous cements Concretes Masonry cements Pozzolans Refractories Resin cements
Centrifugal classifiers BT Classifiers Separators NT Cyclone separators Hydrocyclones Solid bowl classifiers RT Bowl classifiers Centrifuges Cone classifiers Drag classifiers Dry classifiers Hydraulic classifiers Mechanical classifiers Nonmechanical classifiers Rate classifiers Sand tanks Spiral classifiers Wet classifiers	Centrifuge separation Centrifuges BT Concentrators Separators NT Solid bowl classifiers Ultracentrifuges RT Agitators Centrifugal classifiers Centrifuging Clarifiers Classifiers Extractors Flight simulators Fluid filters Space simulators Training simulators Wet classifiers	Ceramic coating BT Coating processes NT Ceramic glazing Ceramic coatings BT Coatings Nonmetallic coatings NT Glazes Matte glazes RT Abrasive materials Ceramics Crazing Decorative coatings Finishes Metal coatings Oxide coatings Protective coatings Refractory coatings Sprayed coatings Vacuum deposition Vapor deposited coatings Vitreous enamels
Centrifuging NT Centrifugal filtration Ultracentrifuging RT Centrifuges Chemical exchange isotope separation Coronating Dewatering Extraction Materials recovery Separation Swirling	Centrifugal force RT Acceleration (physics) Angular acceleration	Centrodes Ceramic composites

DEFTEST

Cermetas

BT Composite materials	Wall tiles	Cerebrovascular disorders
Ceramic compounds	RT Abrasives	BT Cardiovascular diseases
RT Ceramics	Silicates	Vascular diseases
Ceramic fibers	Ceramic coatings	NT Cerebral aneurysms
BT Fibers	Ceramic compounds	Cerebral aneurodysclerosis
Inorganic manmade fibers	Cermets	Cerebral embolism
Manmade fibers	Clay minerals	RT Epidural hemorrhage
RT Glass fibers	Clays	Subarachnoid hemorrhage
Ceramic firing	Concrete products	Subdural hemorrhage
RT Ceramic glazing	Glass	
Vitrification	Grog	
Ceramic fuel reactors	Masonry	
BT Nuclear reactors	Materials science	
Ceramic glazing	Refractory materials	
BT Ceramic coating	Tableware	
RT Baking	UF Ceramic bodies	
Ceramic firing	Ceramic materials	
Glazes		
Vitrification		
Ceramic materials	Cereal products	
USC Ceramics	NT Flours (food)	Cerenkov counters
Ceramic nuclear fuels	Prepared cereals	BT Measuring instruments
BT Nuclear fuels	RT Grains (food)	Radiation counters
Solid nuclear fuels		Radiation measuring instruments
NT Carbide nuclear fuels		RT Cerenkov radiation
Nitride nuclear fuels		
Oxide nuclear fuels		
RT Cermet nuclear fuels		
Ceramic pipes	Cerebellar diseases	Cerenkov radiation
BT Ceramics	BT Nervous system disorders	BT Electromagnetic radiation
Pipes (tubes)	NT Cerebellar neoplasms	RT Cerenkov counters
Tubes	Friedreich's ataxia	Corpuscular radiation
NT Vitreous clay pipes	RT Tremor	Light (visible radiation)
RT Concrete pipes	Cerebellar neoplasms	Nuclear radiation
Drain tiles	BT Brain neoplasms	
Drains	Cerebellar diseases	
Sewer pipes	Neoplasms	
Structural clay products	Nervous system disorders	
Ceramic tiles	RT Medulloblastoma	
BT Ceramics	Cerebellum	
Structural clay products	BT Brain	Cerium
Tiles	Central nervous system	BT Metals
NT Wall tiles	Cerebral aneurysms	Rare earth elements
Ceramic vacuum tubes	BT Aneurysms	RT Cerium isotopes
BT Electron tubes	Cardiovascular diseases	
Vacuum tubes	Cerebrovascular disorders	
Ceramics	Vascular diseases	
NT Acid refractories	RT Congenital abnormalities	Cerium alloys
Basic refractories	Nervous system disorders	BT Rare earth alloys
Biluminous bonded refractories	Cerebral arteriosclerosis	NT Metal alloys
Bricks	BT Arteriosclerosis	RT Cerium containing alloys
Carbon refractories	Cardiovascular diseases	
Castable refractories	Cerebrovascular disorders	
Ceramic pipes	Embolisms	
Ceramic tiles	Vascular diseases	
Chinaware	Cerebral cortex	
Earthenware	BT Brain	Cerium chlorides
Firebrick	Central nervous system	BT Cerium compounds
Fireclay refractories	RT Cerebral cortex	Chlorides
Magnesite refractories	Cerebral aneurysm	Halides
Neutral refractories	BT Aneurysms	
Pottery	Cardiovascular diseases	
Refractories	Cerebrovascular disorders	
Refractory concrete	Embolisms	
Refractory mortars	Vascular diseases	
Silica brick	Cerebral palsy	
Silicate refractories	BT Nervous system disorders	Cerium compounds
Stoneware	Cerebrospinal fluid	BT Cerium compounds
Structural clay products	BT Body fluids	Oxides
Tiles		
Vitreous clay pipes		
		Cerium 144
		BT Cerium isotopes
		Isotopes
		Nucleides
		Radioactive isotopes
		Cermet nuclear fuels
		BT Nuclear fuels
		Solid nuclear fuels
		RT Ceramic nuclear fuels
		Cermets
		BT Composite materials
		Particulate composites
		RT Ceramics
		Heat resistant alloys
		Powder metallurgy
		Refractories

Certification	DEPT/TEST	
Certification RT Airworthiness Checkout Evaluation Performance tests Qualifications Quality control Selection	Electric generators Thermionic converters	Nuclear capture Nuclear fission Nuclear fusion
Cervical diseases (uterine) BT Female genital diseases Genital diseases Urogenital diseases NT Cervical erosion Cervical neoplasms Cervicitis	Ceasare 134 BT Cesium isotopes Isotopes Nucleides Radioactive isotopes RT Cesium 137	Chain saws BT Power tools Saws RT Cutting machines (tools) UF Chain saws
Cervical erosion BT Cervical diseases (uterine) Female genital diseases Genital diseases Urogenital diseases	Ceasare 137 BT Cesium isotopes Isotopes Nucleides Radioactive isotopes RT Cesium 134	Chains NT Anchor chains RT Chain drives Fasteners
Cervical neoplasms BT Cervical diseases (uterine) Female genital diseases Genital diseases Neoplasms Urogenital diseases	Cesepole RT Septic tanks Sewage treatment	Chainsaw USE Chain saws
Cervicitis BT Cervical diseases (uterine) Female genital diseases Genital diseases Urogenital diseases	Cetacean BT Aquatic animals Eutheria Mammals Vertebrates NT Dolphins (mammals) Porpoises Whales RT Laboratory animals Seals (mammals)	Chairs BT Furniture RT Seats
Cesarean section BT Surgery RT Gynecology Obstetrics	Cetane number BT Antiknock Antiknock ratings RT Diesel fuel	Chalogenes
Cesium BT Alkali metals Metals RT Cesium isotopes	CH-47C helicopters BT Boeing aircraft Passenger aircraft Tandem rotor helicopters Transport aircraft UF Chinook helicopters	Chalcopyrite BT Copper ores Miscellaneous minerals Sulfide minerals RT Copper
Cesium alloys BT Alloys	Cheff	Challing RT Deterioration Disintegration Eflorescence Fleeting Paints Weathering
Cesium electron tubes BT Cold cathode tubes Electron tubes Phototubes Vacuum tubes	Cesium BT Countermeasures Electronic countermeasures Radar confusion reflectors Reflectors RT Countercountermeasures Dispenser bombs Electronic jammers False target generators Radar jamming Radar deception Radar decoys Window rockets	Chambers
Cesium frequency standards BT Frequency standards Standards RT Optical pumping	Cheff dispensers	Chamfering USE Beveling
Cesium inorganic compounds NT Cesium nitrate RT Alkali metal compounds	Chegas disease BT Infectious diseases Parasitic diseases Protozoal diseases Trypanosomiasis RT Trypanosoma	Chance causes RT Assignable causes Control charts Management engineering Statistical quality control
Cesium isotopes BT Isotopes Nucleides NT Cesium 134 Cesium 137 RT Cesium	Chain conveyors BT Conveyors Materials handling equipment RT Mine haulage	Change USE Innovation
Cesium nitrate BT Cesium inorganic compounds Inorganic nitrate Nitrogen inorganic compounds	Chain drives BT Mechanical drives RT Belts Chains Sprockets	Change detection RT Earth resources program Evolution (biology) Multispectral band scanners Terrain analysis
Cesium organic compounds RT Metal containing organic compounds	Chain reactions BT Nuclear reactions NT Critical mass Irradiation	Channel flow NT Open channel flow RT Annular flow Corner flow Fluid flow Well flow
Cesium thermionic converters BT Direct power generators	Chain improvements BT Channel stabilization Channels (waterways) Improvement River regulation	Channel iron BT Structural members RT Angle iron Bars Steels
		Channel selectors BT Selectors RT Electric switches

DEPTEST

Check valves

Tuners	Resolution Symbols Typography Visibility	High energy particles Hyperons Ions Kaons Leptons Mesons Nuclear particles Nucleons Particle flux Particle trajectories Plots Plasmas (physics) Radiation belts Strange particles
Channel stabilization RT Bank protection (waterways) Channel improvements Channels (waterways) Groins (structures) River regulation Sediments	Character recognition devices BT Pattern recognition devices NT Optical character recognition device Reading machines RT Auxiliary equipment (computers) Character processors Character recognition Computers Optical scanners	Character impedance BT Impedance RT Acoustic impedance Electrical impedance Impedance matching Load impedance Pneumatic impedance Transmission circuits Transmission lines Transmission loss
Channels NT Acoustic channels Channels (waterways) RT Channels (data transmission)	Characteristic impedance BT Impedance RT Acoustic impedance Electrical impedance Impedance matching Load impedance Pneumatic impedance Transmission circuits Transmission lines Transmission loss	Charging RT Electric charge Feeding (supplying) Filling Injection Input Supplying Tuning
Channels (data transmission) RT Channels Data transmission Protocol (computers) UF Data buses	Characteristics RT Accuracy Instrument characteristics Metrics (mathematics)	Charpy impact tests UBE Impact tests
Channels (waterways) BT Channels Waterways (transportation) RT Bank protection (waterways) Channel improvements Dredging Floodways Levees Straits Waterways (watercourses)	Charcoal RT Activated carbon Amorphous carbon Carbon Carbon black Coke Metallurgical fuels	Charting RT Combustion Scorching
Chaplains	Charge carriers BT Carriers NT Free electrons Holes (electron deficiencies) RT Carrier mobility	Charting NT Flow charting Multiple activity process charting Process charting RT Charts Graphic methods Scale (ratio)
Character RT Character disorders Personality Social psychology	Charge coupled devices	Charts NT Control charts Cooling curves Flow charts Gantt charts Gompertz curves Graphs (charts) Growth curves Moller diagrams Organization charts Pearl-neck curves RT Charting Diagrams Drawings Graphic methods Maps Nomographs Statistical tests Visual aids
Character disorders RT Character Hysteria Obsessive compulsive neuroses Paranoia	Charge density RT Electric charge Electrical properties	
Character generators BT Generators RT Cathode ray tubes Character processors Character recognition Display devices Electrography Input output devices (computers) Printers (data processing) Writing	Charge measuring instruments BT Electric measuring instruments Measuring instruments NT Batical galvanometers Coulometers Electroscopes RT Capacitance meters Electrical measurement	
Character processors BT Central processing units Computer systems hardware RT Character generators Character recognition devices Fixed word length processors Parallel processors Serial processors Variable word length processors	Charge transfer	Chassis BT Frames RT Automobile bodies Running gear
Character recognition BT Pattern recognition Recognition RT Character generators Character recognition devices Composing Comprehension Contrast Detectors Fonts Legibility Optical character recognition device Optical scanners Pattern recognition devices Perception Reading	Charged particles NT Alpha particles Anions Auger electrons Beta particles Cations Conversion electrons Deutrons Electrons Heavy nuclei Muons Photocathodes Photoparticles Positrons Protons Stripped atoms Tritons RT Antiprobes Bosons Cosmocultural radiation Elementary particles	Chebyshev inequality BT Inequalities Probability theory RT Significance Statistical dispersion Statistical inference
		Chebyshev approximations
		Chebyshev polynomials
		Check structures RT Dams Hydraulic gates Irrigation Locks (waterways)
		Check valves

Cheat valves	DEPTEST
BT Valves RT Bell valves Butterfly valves Hydraulic valves Pneumatic valves Poppet valves	Chemical projectiles Chemical warheads Smoke ammunition RT Aerosol generators Antipersonnel ammunition Chemical explosives Chemical ordnance Chemical spray tanks Incendiary ammunition Military chemical agents Military chemical operations Pyrotechnics
Checking (proving) RT Calibrating Error detection codes Verifying	Degradation Decaying Galvanic corrosion Impregnating Oxidation Passivity Pitting Rusting Scale (corrosion) Stress corrosion resistance Thermal resistance
Checkout	Chemical attack (degradation)
RT Aircraft maintenance Certification Computer program verification Countdown Electrical fault location Inspection Maintenance Performance tests	Chemical analysis BT Chemical tests NT Chromatographic analysis Colorimetric analysis Electrolytic analysis Electrophoresis Fat analysis Flame photometry Gas analysis Gravimetric analysis Metalurgical analysis Microanalysis Neutron activation analysis Polarographic analysis Qualitative analysis Quantitative analysis Radioactivation analysis Spectrochemical analysis Spectroscopic analysis Vacuum fusion analysis Volumetric analysis Water analysis
Checkout equipment	Chemical bonds
RT Avionic test units Electronic test equipment Ground support equipment In flight monitoring Test sets	BT Bonds (ordnance) Chemical ammunition RT Bombs Chemical explosives Chemical warheads Dispenser bombs Incendiary bombs
Checkout procedures	Chemical burns
Checksum technique	BT Burns (injuries) Injuries
RT Data validation UF Summation check technique	Chemical cleaning
Cheeses	BT Cleaning NT Electrochemical cleaning RT Chemical polishing
BT Dairy products RT Milk	Dissolving Dissolving Emulsion cleaning Metal cleaning Pickling compositions Tumbling Vapor degreasing UF Pickling
Chelate compounds	Chemical composition
USE Chelates	BT Chemical analysis Dissolved gases Dissolved organic matter Distribution (property) Gradients Water chemistry UF Chemical constituents
Chelates	Chemical compounds
BT Complex compounds Coordination compounds RT Chelating agents Chelation Metal containing organic compounds UF Chelate compounds	NT Cyclic compounds RT Acetato series compounds Antimony compounds Barium compounds Boron compounds Bromine compounds Calcium compounds Chlorides
Cheating agents	Chemical constituents
RT Chelates Chelation Edta Ligands Solvent extraction	USE Chemical composition
Chelation	Chemical contamination
BT Chemical reactions RT Chelates Chelating agents UF Sequestering	BT Agent orange
Chemical agent casualties	
BT Casualties	
Chemical agent detection	
BT Detection RT Military chemical operations UF Toxic agent alarms	
Chemical agent detectors	
Chemical agent simulators	
Chemical agents	
NT Binary chemical agents	
Chemical ammunition	
NT Chemical bombs	
Chemical attack	
BT Attack NT Intergranular corrosion RT Acid resistance Corrosion Corrosion mechanisms Corrosion resistance Corrosion tests	

DEPTEST	Chemical reactions
Chemical hazards	Plastic bonded explosives
Chemical defense RT Civil defense Military chemical agents	Chemical finishing BT Metal finishing NT Chemical etching Chemical polishing Electro-polishing RT Conversion coating Corrosion prevention
Chemical derivatives	Chemical hazards BT Hazards NT Chemical contamination
Chemical detection BT Detection RT Naval mine detection Ordnance detectors Sea surface effects detection Submarine detection	Chemical hydrolyzing BT Chemical reactions Hydrogenation RT Cyclization Dehydrogenation Oxidation
Chemical dissolution	Chemical indicators RT Cinnamic acid Congo red Hematoxylin Methyl violet Methylene blue Phloroglucinol
Chemical dosimeters BT Dosimeters Measuring instruments Radiation measuring instruments RT Luminescent dosimeters	Chemical industry BT Industries NT Drug industry RT Munitions industry
Chemical elements RT Chemicals Ferrous metals	Chemical information systems BT Information systems
Chemical engineering RT Agricultural chemistry Chemurgy Colloid chemistry Electrochemistry Materials handling Organic chemistry Physical chemistry Thermochemistry	Chemical laboratories BT Laboratories
Chemical engineers BT Engineers Personnel Professional personnel	Chemical lasers BT Lasers Simulated emission devices
Chemical equilibrium NT Acid base equilibrium Acid-base equilibrium RT Chemical reactions Chemical reactivity Fugacity Irreversible processes Phase rule Reaction kinetics Thermodynamic equilibrium	Chemical machining UF Chemical milling
Chemical etching BT Chemical finishing Etching Metal finishing	Chemical marking agents BT Dyes
Chemical evolution BT Evolution (development) RT Evolution (biology) Ecotoxicology Life sciences Organic compounds Protein synthesis	Chemical milling UBC Chemical machining
Chemical exchange isotope separation BT Isotope separation Separation NT Isotope exchange RT Centrifuging Distillation Thermal diffusion	Chemical oceanography BT Oceanography
Chemical explosives BT Explosives	Chemical ordnance BT Ordnance NT Chemical ammunition
Chemical explosives BT Explosives RT Chemical ammunition Chemical bombs	Chemical plants BT Industrial plants
Chemical exchange isotope separation BT Isotope separation Separation NT Isotope exchange RT Centrifuging Distillation Thermal diffusion	Chemical polishing BT Chemical finishing Metal finishing Polishing NT Electro-polishing RT Chemical cleaning
Chemical explosives BT Explosives	Chemical porcelain BT Porcelain Refractory materials Vitreous whitewares Whitewares NT Electrical porcelain Refractory porcelain
Chemical explosives BT Explosives RT Chemical ammunition Chemical bombs	Chemical precipitation
	Chemical projectiles BT Chemical ammunition Projectiles RT Chemical warheads
	Chemical properties NT Acidity Alkalinity Calorific value Chemical reactivity Chlorinity Heat of ablation Heat of absorption Heat of activation Heat of adsorption Heat of combustion Heat of crystallization Heat of dissociation Heat of formation Heat of fusion Heat of hydration Heat of mixing Heat of reaction Heat of solution Heat of sublimation Heat of transformation Heat of vaporization Latent heat Ph Salinity Thermochemical properties Valence
	RT Adsorbility Atomic properties Chemical bonds Chemical tests Chromatography Hydroscopicity Mechanical properties Molecular weight Optical activity Passivity Physical chemistry Physicochemical properties Soil properties Solubility Thermodynamic properties Toxicity
	Chemical propulsion RT Hybrid propulsion Jet propulsion Marine propulsion Missile propulsion Rocket propulsion Spacecraft propulsion
	Chemical pulping BT Pulp NT Sulfite pulping Sulfite pulping RT Digestion (decomposition)
	Chemical pulse BT Pulses NT Dissolving pulses Rag pulp Sulfite pulp Sulfite pulps RT Cellulose Wood pulp
	Chemical radicale NT Complex ions Free radicale RT Ions Molecules Valence
	Chemical reactions NT Acetylation Addition Acylation Addition polymerization Addition reactions

DEFTEST	Chinotan
Chemical vapor deposition BT Vapor deposition	Chemical engineering Farm crops
Chemical warfare USE Military chemical operations	Chernobyl RT Nuclear reactor accidents User
Chemical warfare agents USE Military chemical agents	Cherry BT Fruits
Chemical warfare casualties BT Casualties RT Chemical warfare injuries Military chemical operations	Chert BT Rocks Sedimentary rocks RT Quartz
Chemical warfare injuries BT Injuries RT Battle injuries Chemical warfare casualties	Chesapeake bay BT Bays (topographic features)
Chemical warfare laboratories	Chi square test BT Statistical analysis Statistical tests RT Analysis of variance Correlation Covariance Curve fitting Curvilinear regression Least squares method Linear regression Nonparametric statistics Population (mathematics) Quality control Regression analysis Significance Variability Variance (statistics)
Chemicals NT Photographic chemicals Reactants (chemistry) RT Chemical compounds Chemical elements	Chile BT Nations South America
Chemiluminescence BT Luminescence RT Airlow	Chill rolls BT Rolls RT Coasters
Chemisorption RT Adsorption Masking Sorption	Chileanizir BT Invertebrates Mastigophora Protozoa
Chemistry	Chilopoda BT Arthropoda Invertebrates
Chemists BT Personnel Professional personnel Scientists	Chimneys BT Boilers Draft (gas flow) Dust collectors Exhaust systems Fireplaces Flues Pipes Vents
Chemoreceptors BT Sense organs RT Olfactory organs Taste buds	Chimpanzee BT Infectious disease Viral diseases RT Herpes simplex Herpes zoster
Chemosphere BT Earth atmosphere RT Heterosphere Homosphere Ionosphere Lower atmosphere Mesosphere Ozoneosphere Stratosphere Thermosphere Troposphere Turbosphere Upper atmosphere	Chickens BT Birds Domestic animals Livestock Poultry Vertebrates
Chemotherapeutic agents	Chikungunya virus BT Arboviruses Group a arboviruses Viruses
Chemotherapy USE Drug therapy	Child care RT Child rearing
Chemurgy RT Agricultural chemistry Agricultural wastes	Child development BT Development RT Child rearing Children Developmental psychology
	Child guidance BT Psychological guidance RT Child rearing Clinical psychology Developmental psychology Parent child relations
	Child raising USE Child rearing
	Child rearing RT Child care Child development Child guidance Developmental psychology
	Chinese remainder theorem BT Algebra Algebraic number theory Number theory Theorems RT Congruences
	Chinotan

Chloride	DISTEST	
BT Heterocyclic compounds Iodine aromatic compounds Iodine organic compounds Nitrogen heterocyclic compounds Organic acids Quinolines Sulfonic acids Sulfur organic acids RT Antiparasitic drugs	Hydrolyses Chimes BT Carbohydrases Polysaccharides	Hydrochloric acid Hydrogen chloride Iron chlorides Lithium chloride Magnesium chlorides Mercuryl chloride Oxygen chlorides Potassium chloride Silicon chlorides Silicon tetrachloride Silver chloride Sodium chloride Sulfur chlorides Tin chloride Titanium chlorides Uranium chlorides Zinc chloride Zirconium chlorides RT Chlorine inorganic compounds Chlorine organic compounds
Chinook helicopters USC CH-47C helicopters	Chlamydia BT Chlamydioses Rickettsiales NT Chlamydia trachomatis	
Chip disposal BT Disposal RT Chips Machining	Chlamydia trachomatis BT Chlamydia Chlamydioses Rickettsiales NT Trachoma	Chlorinated hydrocarbons USC Chlorohydrocarbons
Chipes machining RT Machining Spark machining	Chlamydioses BT Rickettsiales NT Chlamydia Chlamydia trachomatis Myogamenella group Myogamenella lutea Myogamenella lymphogranulomatosus Myogamenella ornithiae Myogamenella psittaci	Chlorination BT Chemical reactions Halogenation NT Hydrochlorination RT Biochemical oxygen demand Bleaching Chemical removal (water treatment) Chlorinates Dechlorination Foundry practice Hydrometallurgy Microorganism control (sewage) Microorganism control (water) Pyrometallurgy Sewage treatment Sludge disposal Water treatment
Chippers RT Chipping hammers	Chlamydotobacteriases BT Bacteria NT Chlamydotobacteriases Crenarchaeotes Leptothrix Pelotilacales Sphaerotilus	Chlorinators RT Chemical reactors Chlorination
Chipping RT Abrasion Breaking Comminution Cutting Deburring Flaking Fracturing Fragmentation Metal cutting Planing Scalping Scarifying Separation Shaving Slicing Spalling Splitting Trimming Wear	Chlamydotobacteriases BT Bacteria NT Chlamydotobacteriases Crenarchaeotes Leptothrix Pelotilacales Sphaerotilus RT Aerobic bacteria Anaerobic bacteria	Chlorine BT Halogens Nonmetals RT Chlorine isotopes
Chipping hammers BT Hammers RT Chippers Chisels	Chlamydomenes BT Algae Chlorophytia Plants (botany)	Chlorine aliphatic compounds BT Chlorine organic compounds NT Acetyl chloride Allyl chloride Carbon tetrachloride Chloroalkanes Chlorobutadienes Chlorobutanes Chlorophanes Chloroforn Chloromethanes Chloroprene Chloropropanes Chloropropenes Tetrachloroethylene Vinyl chloride
Chips RT Chip disposal Pulpwood Shavings Wood waste	Chloral hydrate RT Anticorrosives Hypnotics and sedatives	Chlorine aromatic compounds BT Chlorine organic compounds NT Amodiaquine Benzyl chloride Chlorobenzenes Chlorohiazide Chlorpromazine Chlorothiadione Hydrochlorothiazide Medazine Quinacrine
Chips (electronics) RT Large scale integration Systolic arrays Very large scale integration	Chlorates RT Chlorine inorganic compounds Chlorites Perchlorates	Chlorine compounds
Chiroptera BT Eutheria Mammalia Ungulata Vertebrates NT Bas	Chlorides BT Chlorine organic compounds Chlorohydrocarbons Halohydrocarbons RT Hepaticolor Insecticides UF Chlorides	Chlorine fluorides BT Fluorides
Chirp filters	Chlordane USC Chlordan	
Chirp radar		
Chistes BT Hand tools Tools RT Chipping hammers	Chlorella BT Algae Chlorophytia Plants (botany)	
Chitases BT Enzymes Glycoside hydrolases	Chlorides BT Halides NT Calcium chlorides Cerium chlorides Copper chlorides	

	DEFINITION	Chlorothiazide
Halides RT Chlorine inorganic compounds	Hypochlorites Perchlorates	Chloroethanes BT Chlorine aliphatic compounds Chlorine organic compounds Chloroethanes Chlorohydrocarbons Halogenes Halohydrocarbons NT Carbon terachloride Chloroform U/F Methyl chloride
Chlorine Inorganic compounds RT Chlorines Chlorides Chlorine fluorides Chlorine oxides Chlorites Chlorosulfuric acid Chlorosulfuric acid Hypochlorites Perchlorates Perchloric acid Perchloryl compounds Thietyl chloride	Chlorofluorocarbons BT Chlorine aliphatic compounds Chlorine organic compounds Halogenes Halohydrocarbons NT Carbon terachloride Chlorobutanes Chloroethanes Chlorofrom Chloromethanes Chloropropanes	Chlorophylls BT Magnesium organic compounds Organic pigments Pigments Plant pigments Porphyrins RT Biological productivity Metal containing organic compounds Photosynthesis
Chlorine Isotopes BT Isotopes Nucleides RT Chlorine	Chlorobacteriophages BT Bacteria Pseudomonadaceae Rhodobacteriaceae	Chlorophyta BT Algae Plants (botany) NT Chlamydomonas Chlorella
Chlorine organic compounds NT Acetyl chloride Aldrin Allyl chloride Aminoguanine Benzyl chloride Carbon terachloride Charden Chlorine aliphatic compounds Chlorine aromatic compounds Chloroendamine Chloroethanes Chlorobenzenes Chlorobutanes Chlorobutanes Chloroethanes Chlorofrom Chlorohydrocarbons Chloromethanes Chloroprene Chloropropenes Chlorotetrahydrofuran Chlorotetrahydrofuran Cyclohexaphenide Dichlorodifluoromethane Dieldrin Hydrochlorothiazide Medazine Perphenazine Quinacrine Tetrahydroethylene Vinyl chloride RT Chlorides Phosgene	Chlorobenzenes BT Chlorine aromatic compounds Chlorine organic compounds Chlorohydrocarbons Halohydrocarbons RT Benzene	Chloroplasts RT Cells (biology) Chromatophores Cytoplasm
	Chlorobutanes BT Chlorine aliphatic compounds Chlorine organic compounds Chloroethanes Chlorohydrocarbons Halohydrocarbons NT Chloroprene RT Butadiene	Chloroprene BT Chlorine aliphatic compounds Chlorine organic compounds Chloroethanes Chlorohydrocarbons Halohydrocarbons RT Butadiene
	Chloroethanes BT Chlorine aliphatic compounds Chlorine organic compounds Chloroethanes Chlorohydrocarbons Halohydrocarbons NT Polychloroprene	Chloroprene resins BT Addition resins Diene resins Elastomers Synthetic elastomers NT Polychloroprene
	Chloroethers BT Chlorine aliphatic compounds Chlorine organic compounds Chloroethanes Chlorohydrocarbons Halogenes Halohydrocarbons RT General anesthetics	Chlorophenes
	Chlorohydrocarbons BT Chlorine organic compounds Halohydrocarbons NT Aldrin Allyl chloride Benzyl chloride Carbon terachloride Charden Chloroethanes Chlorobutanes Chloroethanes Chlorofrom Chloromethanes Chloroprene Chloropropanes Chlorotetrahydrofuran Dieldrin Tetrahydroethylene Vinyl chloride UF Chlorinated hydrocarbons	BT Chlorine aliphatic compounds Chlorine organic compounds Chloroethanes Chlorohydrocarbons Halogenes Halohydrocarbons NT Allyl chloride
Chlorinity BT Chemical properties RT Chlorinity Salinity Sea water		Chlorosity RT Chlorinity Sea water
Chloroendamine BT Amines Chlorine organic compounds Heterocyclic compounds Isocyanides Nitrogen heterocyclic compounds Tertiary amines RT Antihypertensive agents Quaternary ammonium salts	Chloroethoxides BT Chlorine organic compounds Halohydrocarbons NT Aldrin Allyl chloride Benzyl chloride Carbon terachloride Charden Chloroethanes Chlorobutanes Chloroethanes Chlorofrom Chloromethanes Chloroprene Chloropropanes Chlorotetrahydrofuran Dieldrin Tetrahydroethylene Vinyl chloride UF Chlorinated hydrocarbons	Chlorosulfuric acid BT Inorganic acids RT Chlorine inorganic compounds Sulfuric acid
Chlorites NT Sodium chlorites Sodium hypochlorite RT Chlorites Chlorine inorganic compounds		Chlorosulfuric acid BT Inorganic acids RT Chlorine inorganic compounds Sulfuric acid
		Chlorothiazide BT Amides Chlorine aromatic compounds Chlorine organic compounds Diazines

Chlorothiazide	DEPTEST	
Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocycles with 2 n Sulfonamides Sulfur heterocyclic compounds RT Diuretics	Sauvignon Trihexyphenidyl	RT Huntington's chorea Rheumatic fever
Chlorpromazine BT Chlorine aromatic compounds Chlorine organic compounds Heterocyclic compounds Nitrogen heterocyclic compounds Phenothiazines Sulfur heterocyclic compounds RT Amines Tranquillizer drugs	Cholinergic nerves Cholinergics BT Autonomic agents Drugs NT Cholinesterase inhibitors RT Acetylcholine Anticholin Carbachol Methacholine Neostigmine Neurohumoral transmitters Neuromuscular stimulants Ophthalmological Parasympathetic nervous system Physostigmine Pilocarpine	Choreography RT Performing arts
Chlortetracycline USE Tetracyclines		Choriocarcinoma BT Benign neoplasms Neoplasms Pregnancy complications
Chlorothiadiazine BT Amides Chlorine aromatic compounds Chlorine organic compounds Heterocyclic compounds Isocindolines Nitrogen heterocyclic compounds Sulfonamides RT Diuretics Ketones	Choline NT Acetylcholine Lecithin Methacholine Succinylcholine RT Lipotropic agents Quaternary ammonium salts	Chorionitis BT Malignant neoplasms Neoplasms Pregnancy complications
Chokes	Cholinesterases BT Enzymes Esterases Hydrolases	Chorospithalamia BT Neoplasms Pregnancy complications
Chocolate	RT Neuromuscular junctions	Chorotetinal burns BT Burns (injuries) Eye injuries Injuries Radiation burns Radiation effects Radiation injuries RT Blindness Flashblindness Nuclear explosion effects
Chokes (fuel systems) RT Constrictions Spark ignition engines	Cholinesterase inhibitors BT Autonomic agents Cholinergics Drugs Enzyme inhibitors Neuromuscular stimulants RT Diazepam Malathion	Choroid neoplasms BT Eye diseases Neoplasms
Choking agents BT Antipersonnel agents Military chemical agents		Choroiditis BT Eye diseases
Cholangitis BT Liver diseases RT Biliary system diseases	Chondrichtypes BT Aquatic animals Fishes Vertebrates NT Sharks Scales	Christianity BT Religions
Cholecystectomy BT Surgery RT Gastrointestinal diseases		Christmas disease BT Blood coagulation diseases Blood diseases Congenital abnormalities Hereditary diseases RT Hemophilia
Choleithiasis BT Biliary system diseases	Chondromas BT Benign neoplasms Musculoskeletal disorders Neoplasms	Christmas Island
Cholera BT Bacterial diseases Gastrointestinal diseases Infectious diseases Tropical diseases RT Vibrio	Chondroblastoma BT Malignant neoplasms Musculoskeletal disorders Neoplasms Sarcoma	Chroma BT Color Munsell color system
Cholesterol BT Sterols Sterols RT Squalene	Chopped fiber composites BT Composite materials Fiber composites RT Oriented fiber composites Random fiber composites Reinforced plastics	Chromate coatings BT Coatings Conversion coatings Nonmetalic coatings Protective coatings RT Painting Phosphates coatings Primers (coatings) Undercoatings
Cholinergic blocking agents BT Autonomic agents Drugs RT Adrenergic Amines Antimetics and antinauseants Aprophen Atropine Belladonna alkaloids Hallucinogenic drugs Hyoscyamine Nicotine Ophthalmologicals Potions Scopolamine	Chord modulus BT Mechanical properties RT Initial tangent modulus Modulus of elasticity Shear modulus Tangent modulus Tensile properties	Chromates BT Potassium chromate Zinc chromate RT Chromium inorganic compounds
Chorde (aerodynamics) USE Airfoil profiles	Chords	Chromativity BT Electromagnetic properties Optical properties BT Chemical properties Coherent electromagnetic radiation Color Luminosity Monochromatic radiation
		Chromativity coordinates RT Color

	DEPTEST	Chucks
Light (visible radiation)	Chromium inorganic compounds	Iron alloys
Lightness		Steels
Optical measurement		Vanadium containing alloys
Tristimulus value		RT Abrasion resistant steels
Chromating	Chromium carbides	Heat resistant steels
BT Coating processes	Chromium inorganic compounds	High alloy steels
Chromatines	Chromium coatings	Low alloy steels
BT Bacteria	BT Coatings	Tool steels
Pseudomonadaceae	Metal coatings	
Rhodobacterillaceae	RT Decorative coatings	
Thiotrichaceae	Protective coatings	
Chromatographic analysis	Chromium compounds	Chromizing
BT Chemical analysis	Chromium containing alloys	BT Coating processes
Chemical tests	NT Aluminum chromium hardeners	Diffusion coating
Chromatography	Chromium molybdenum steels	RT Colorizing
RT Colorimetric analysis	Chromium steels	Diffusion coatings
Gas chromatography	Chromium vanadium steels	Hard surfacing
Qualitative analysis	Nickel chromium alloys	Irrigating
Quantitative analysis	Nickel chromium molybdenum steels	Surface hardening
Spectroscopic analysis	Nickel chromium steels	
Volumetric analysis		Chromobacterium
Chromatographs	Chromium inorganic compounds	BT Bacteria
Chromatography	NT Chromic acid	Eubacteriales
NT Chromatographic analysis	Chromium amminides	Rhizobacteria
Gas chromatography	Chromium borides	
Thin layer chromatography	Chromium carbides	
RT Adsorption	Chromium oxides	
Chemical analysis	Chromium sulfides	
Colorimetric analysis	RT Chromates	
Colorimetry	Group II compounds	
Sorption		Chromosomes
Spectrophotometry	Chromium isotopes	NT Klinefelter syndrome
Chromophores	BT Isotopes	Mongolian
RT Cells (biology)	Nucleos	RT Hereditary diseases
Chloroplasts	RT Chromium	Primary amenorrhea
Pigments		Turner's syndrome
Chromic acid	Chromium molybdenum steels	Chromosomes
BT Chromium inorganic compounds	BT Alloy steels	NT Genes
Inorganic acids	Chromium containing alloys	RT Cell nucleus
Chromite ore deposits	Iron alloys	Genes
BT Mineral deposits	Molybdenum containing alloys	Germ cells
RT Metalliferous mineral deposits	Steels	Mutations
Nonmetalliferous mineral deposits	RT Corrosion resistant steels	Nucleoproteins
Chromites	Heat resistant steels	Reproductive system
BT Metalliferous minerals	High alloy steels	
Oxide minerals	Low alloy steels	
RT Chromium		Chromosphere
Peridotite	Chromium nickel alloys	RT Solar atmosphere
Serpentine	BT Chromium alloys	Solar corona
Chromium	Nickel containing alloys	Solar prominences
BT Metals	RT Corrosion resistant steels	Solar structure
Transition metals	Nickel chromium alloys	Solar structure
RT Chromites	Stainless steels	
Chromium isotopes		Chronometers
Refractory metals	Chromium organic compounds	BT Clocks
Chromium alloys	RT Metal containing organic compounds	Measuring instruments
BT Alloys	Chromium oxides	Time measuring instruments
NT Chromium nickel alloys	BT Chromium inorganic compounds	RT Atomic clocks
Femochromium	Oxides	Radio doppler chronographs
RT Corrosion resistant steels		Stop watches
Heat resistant alloys	Chromium silicides	Time measurement
Stainless steels	BT Chromium inorganic compounds	Timing devices
Tool steels	Silicides	
Chromium antimonides	Chromium steels	Chrysophytes
BT Antimonides	BT Alloy steels	BT Algae
Chromium inorganic compounds	Chromium containing alloys	Plants (botany)
Chromium borides	Iron alloys	NT Diatoms
BT Borides	Steels	
	RT Corrosion resistant steels	Chucking
	Heat resistant steels	RT Anchoring
	High alloy steels	Fixing
	Low alloy steels	Locking
	Precipitation hardening steels	Resisting
	Chromium vanadium steels	
	BT Alloy steels	Chucks
	Chromium containing alloys	RT Clamps

Churches	DEPTEST	
Churches USE Religious buildings	Aliphatic acids Anhydri acids Carboxylic acids Organic acids	Transmission circuits Transmission lines Vacuum switches Voltage regulation
Churns RT Agitators Blenders Contactors Homogenizers Mixers	Ciphony equipment NT Vocoders RT Speech scrambling Telephone equipment Telephone systems	Circuit testers RT Circuit design
Chutes RT Conveyors Gravity conveyors Materials handling equipment Slides	Circadian rhythms RT Biochemical cycles Biological clocks Rhythm (biology)	Circuits BT Electrotechnology NT Adding circuits Analog circuits Astable multivibrators Clamping circuits Clipper circuits Coincidence circuits Comparator circuits Counting circuits Coupling circuits Crystal mixers Delay circuits Differentiating circuits Discriminators Equivalent circuits Feedback circuits Fire control circuits Flip flop circuits Frequency discriminators Gases (circuits) Integrated circuits Limiter circuits Logic circuits Magnetic circuits Matrices (circuits) Mixing circuits Monostable multivibrators Multivibrators Negative resistance circuits Packaged circuits Parameters Phasemeters Phase detectors Phase discriminators Phase shift circuits Potted circuits Power supply circuits Printed circuits Pulse discriminators Ring counters Scales Sequential circuits Sweep circuits Switching circuits Tank circuits Timing circuits Transmission circuits Trigger circuits Tuned circuits
Chymotrypsin BT Enzymes Hydrolyses Peptide hydrolases Peptide peptidohydrolases	Circles NT Circles (geometry)	RT Breadboard models Cascades Circuit interconnections Circuit protection Differentiators Electric current Electric power distribution Electric wire Electrical grounding Electron tubes Integrators Inverter circuits Microelectronics Microminiaturization Miniatuzization Modules Network analyzers Pulse generators Selectors Short circuits Signal generators Sollors Transmission lines
Cilia RT Hair	Circles (geometry) BT Circles Euclidean geometry Geometry Plane geometry RT Curves (geometry) Ellipses Radii Spheres	UF Electric circuits Electric shunts Shunts
Ciliata BT Invertebrates Protozoa NT Balanidium Paramaecium Tetrahymena	Circuit analysis	
CIM USE Computer integrated manufacturing	Circuit boards RT Circuit design	
Cilioidae BT Arthropoda Hemiptera Insects Invertebrates Pterygota	Circuit breakers BT Control equipment Electric cutouts Electric switches NT Air blast circuit breakers Air circuit breakers Oil circuit breakers Vacuum circuit breakers RT Circuit protection Electric relays Interrupters Switching circuits	
Cinchona BT Alkaloids NT Quinidine Quinine RT Antimalarials	Circuit design BT Design RT Circuit boards Circuit testers	
Cinders BT Combustion products RT Ashes Calcines Clinker Lightweight aggregates Slags	Circuit interconnections BT Electric connectors NT Beam leads RT Circuits	
Cinematography BT Photography RT Black and white photography Color photography High speed photography Infrared photography Motion picture film Stereophotography Underwater photography UP Motion picture photography	Circuit protection RT Air gaps Capacitors Circuit breakers Circuits Counters Electric cutouts Electric fuses Electric power distribution Electric power transmission Electric reactors Electric substations Electrical fault location Electrical faults Electrical grounding Electrical insulation Electrical insulators Interrupters Lightning protection Limiter circuits Oil circuit breakers Overcurrent Overvoltage Protection Substations Transformers	
Cinereous gyrus BT Brain Central nervous system		
Cinnabar BT Metalliferous minerals Sulfide minerals RT Mercury (metal) Mercury ore deposits		
Cinnamic acid BT Acrylic acids		

DEPTEST	Civilian population
Circulant matrices BT Algebra Linear algebra Matrices (mathematics) Vector spaces	RT Airline operations
Circular	Civil defense BT National defense Passive defense RT Air defense Air raid shelters Chemical defense Decentralization (dispersal) Deception Defense economics Defense systems Early warning systems Emergency services Evacuating (transportation) Fallout shelters Fire protection Law enforcement Nuclear explosions Nuclear warfare Nuclear warfare defense Post attack operations Shelter occupancy Shelter rations Shelters Subsurface structures Survival Warning systems
Circular antennas BT Antennas RT Conical antennas Cylindrical antennas Parabolic antennas Spherical antennas	Circularis BT Liver diseases NT Nutritional cirrhosis Posthepatitic cirrhosis RT Alcoholism Portal hypertension
Circular cylinders BT Cylindrical bodies Cylindrical shells	Cirroscutulus clouds BT Clouds (meteorology) RT Cirrus clouds Cumulus clouds
Circular error probable RT Accuracy Miss distance Missile accuracy	Cirrostratus clouds BT Clouds (meteorology) RT Cirrus clouds Stratus clouds
Circular orbits BT Orbits RT Earth orbits Elliptical orbits Equatorial orbits Lunar orbits Planetary orbits Polar orbits	Cirrus clouds BT Clouds (meteorology) RT Cirrocumulus clouds Cirrostratus clouds
Circular polarization BT Polarization (waves) RT Elliptical polarization Plane polarization	Citation indexes BT Indexes (documentation) RT Bibliographies
Circular prestressing BT Prestressing Stressing RT Concrete pipes Post tensioning Prestressing Tanks (containers)	Cities NT Berlin Canberra RT Towns Urban areas
Circular saws BT Cutting machines (tools) Machine tools Saws Tools	Citrate BT Aliphatic acid esters Carboxylic acid esters Esters Hydroxy acid esters Polybasic acid esters
Circular waves BT Elastic waves Longitudinal waves Mechanical waves Plane waves Transverse waves	Citric acid BT Aliphatic acids Carboxylic acids Hydroxy acids Organic acids Polybasic organic acids RT Systemic additives
Circulating fuel reactors BT Nuclear reactors RT Molten salt nuclear reactors RT Homogeneous reactors (nuclear)	Citrulline BT Alpha amino carboxylic acids Amino acids Carboxylic acids Organic acids RT Amines
Circulation NT Air circulation Mud circulation RT Blowing Delivery Diffusion Dispersion Ocean currents Purging Rotation Routing Sparging UF Recirculation	Citrus fruits BT Fruits
Circumferential stress BT Stress	Citrus trees BT Farm crops Fruit crops Plants (botany) Trees (plants)
Civic action USG Military civic action	Civic action USG Military civic action
Civil affairs	Civil affairs
Civil aircraft RT Commercial aircraft	Civil aviation
	Civilian population

Class metals	DEFTEBT	
BT Population	Decontamination	RT Allowance lists
Clad metals	Effluents	Class 2 (a) supplies
RT Cladding	Filtration	Class 4 supplies
Coatings	Flocculating	General military supplies
Composite materials	Flotation	
Laminates	Grit removal	
Metals	Lagoons (ponds)	
Nuclear fuel claddings	Microorganism control (sewage)	
Sprayed coatings	Precipitation (chemistry)	
Cladding	Sedimentation	
BT Metal working	Seeding	
NT Explosive cladding	Sewage treatment	
Hot cladding	Size separation	
RT Clad metals	Skimming	
Coating processes	Straining	
Coextruding	Thickening	
Cold working	Waste treatment	
Composite materials		
Covering		
Extruding		
Hot working		
Laminates		
Metal coatings		
Metal rolling		
Nuclear fuel claddings		
Piping		
Rolling		
Sheathing		
Cladocera		
BT Aquatic animals	Clarifiers	
Arthropoda	BT Separators	
Crustacea	RT Absorbers (equipment)	
Invertebrates	Centrifuges	
Shelfish	Clarification	
NT Daphnia	Classifiers	
Claims	Demisters	
RT Insurance	Fluid filters	
Patents	Ion exchangers	
Clamping circuits	Packaged sewage plants	
BT Circuits	Precipitators	
RT Limiter circuits	Rakes	
Clamps	Sedimentation tanks	
RT Bands	Settlers (separators)	
Chucks	Sewage treatment	
Clamps	Skimmers	
Clips	Strainers	
Fasteners	Thickeners (equipment)	
Holders	Water treatment	
Quick release fasteners	Wet classifiers	
Straps		
Clams	Clarity	
BT Aquatic animals	RT Clarification	
Invertebrates	Intelligibility	
Mollusca	Opacity	
Polychyopoda	Purity	
Shelfish	Translucence	
Clandestine operations	Transparency	
BT Military operations	Turbidity	
NT Covert operations		
Paramilitary forces		
Special warfare		
Warfare		
Classification	Clarity	
BT Separation	Clark y airfoil	
RT Activated carbon treatment	USE Airfoil profiles	
RT Activated sludge process		
Beneficiation		
Chemical removal (sewage treatment)		
Chemical removal (water treatment)		
Clarifiers		
Clarity		
Cleaning		
Curing		
Coagulation		
	Class A amplifiers	
	Class B amplifiers	
	Class C amplifiers	
	Class 1 supplies	
	RT Class 3 (a) supplies	
	Class 3 supplies	
	Class 4 (a) supplies	
	Class 4 supplies	
	General military supplies	
	Class 2 (a) supplies	
	RT Allowance lists	
	Class 2 supplies	
	Class 3 (a) supplies	
	Class 4 (a) supplies	
	Class 5 (a) supplies	
	General military supplies	
	Class 2 supplies	

	DEFINITION	Cleanup time
Classified matter		
Classifiers		
BT Separators	Fulers earth	Washers (cleaners)
NT Bowl classifiers	Glaucite	Wipers
Centrifugal classifiers	Haloysite	
Cone classifiers	Illite	
Cyclone separators	Kaolin	
Dense media separators	Kaolinite	
Drag classifiers	Montmorillonite	
Dry classifiers	Ceramics	Cleaning
Electrostatic separators	Clays	NT Chemical cleaning
Eulicators	Marls	Desanding
Fixed screens	Nonmetallic mineral deposits	Dry cleaning
Hydraulic classifiers	Refractories	Electrochemical cleaning
Hydrocyclones	Vermiculite	Gas scrubbing
Jigs (concentrators)		Ultrasonic cleaning
Magnetic separators		
Mechanical classifiers	Clay soils	Cleaning
Nonmechanical classifiers	NT Cohesive soils	Abrasion
Rake classifiers	Soils	Antifouling
Revolving screens	NT Boulder clay	Bleaching
Sand tanks	RT Clays	Brushing
Setters (separators)	Fullers earth	Buffing
Sizing screens	Hardpan	Clarification
Slime tanks	Impervious soils	Cleaners
Stokes (concentrators)	Lacustrine soils	Cleaning agents
Solid bowl classifiers		Coal preparation
Spiral classifiers		Corrosion prevention
Tables (concentrators)		Deburring
Thickeners (equipment)		Decoloring
Vibrating screens		Decontamination
Wet classifiers		Deodorizing
RT Agitators		Decycling
Centrifuges		Dewaxing
Clarifiers		Dissolving
Concentrators		Dust control
Electric concentrators		Eulsion
Fotation		Emulsification
Fluid filters		Flushing
Gravity concentrators		Girbotol process
Jordans		Mechanical finishing
Separation		Mechanical polishing
Shakers		Metal finishing
Size determination		Odor control
Size separation		Polishing
Spirals (concentrators)		Purification
Tumblers		Rinsing
		Scavenging
Classifying		Scouring
Clastic rocks		Separation
BT Rocks		Shot blasting
Sedimentary rocks		Solvent action
NT Breccia		Sterilization
Igneous breccia		Tumbling
Metamorphic breccia		Washing
Mudstone		
Oil shale		
Pyroclastic rocks		
Sandstones		
Shales		
Siltstones		
RT Clays		
Nondiastic rocks		
Phosphate deposits		
Clathrate compounds		
Ceramic		
BT Bones		Cleaning agents
Musculoskeletal system		NT Dishwashing compounds
NT Arm (anatomy)		Pickling compositions
Ribs (bones)		RT Abrasives
		Absorbents (materials)
Clay		Adsorbents
Clay minerals		Baths
BT Nonmetallic minerals		Bleaching agents
Silicate minerals		Cleaners
NT Attapulgite		Cleaning
Beidellite		Cleaning compounds
Bentonite		Detergents
Frecklays		Paint removers
		Polishes
		Soaps
		Solvents
		Surfactants
Clean rooms		Cleaning compounds
	RT Controlled atmospheres	NT Detergents
		Dishwashing compounds
Cleaners		NT Cleaning agents
		Cleaners
		Paint removers
		Pickling compositions
		Soaps
		Cleaners
		NT Cleaning compounds
Cleanup time		
		BT Work time standards
		RT Actual time
		Downtime
		Elemental time
		Idle time
		Machine time

Clear air turbulence	DEFTEST	
Normal time Personal allowances Predetermined time Setup time	Temperate regions Temperature Tropical regions Weather Wind (meteorology)	Fasteners Holders Quick release fasteners Retaining rings
Clear air turbulence BT Atmospheric turbulence RT Jet streams (meteorology) Turbulence	Climbing	Clock delay mechanisms BT Mine components
Clearances RT Adjusting Alignment Allowances Datum (elevation) Spacing Tolerances (mechanics)	Climbing flight BT Flight maneuvers	Clock pulses BT Electronic control Pulses
Clearing RT Clarification	Climbing RT Banding Riveting Sealing Seaming Strapping Strapping	RT Adding circuits Data processing Synchronization (electronics) UF Clock signals Clocking pulses
Cleavage RT Brittleness	Clinical laboratories BT Laboratories Medical laboratories	Clock signals USE Clock pulses
Cleft palate BT Congenital abnormalities Oral diseases RT Palate	Clinical medicine NT Cardiology Dermatology Gastroenterology Internal medicine Neurology Obstetrics Pediatrics Proctology RT Bed rest	Clocking pulses USE Clock pulses
Cleidocranial dysostosis BT Congenital abnormalities Musculoskeletal disorders	Clinical psychology BT Psychology RT Abnormal psychology Adjustment (psychology) Anxiety Behavior disorders Behavior therapy Child guidance Criminal psychology Diagnosis Ego Experimental psychology Guilt Hate Hypnosis Intelligence tests Juvenile delinquency Military psychology Nervous system disorders Neurology Physiological psychology Projective tests Psychiatric tests Psychiatry Psychopathology Psychoses Role playing Social psychology Therapy	Clocks BT Measuring instruments Time measuring instruments NT Atomic clocks Chronometers Electric clocks RT Stop watches Time measurement Timing devices
Clevis BT Fasteners RT Couplings Holders Linkages Pins Quick release fasteners	Cloacorrhiza BT Helminthic diseases Infectious diseases Parasitic diseases Tropical diseases	Closely packed lattices BT Crystal lattices NT Hexagonal close packed lattices RT Body centered cubic lattices Face centered cubic lattices Hexagonal lattices
Cliffs BT Topographic features RT Coastal topographic features Cuestas Landforms Meas (landform) Slopes Submarine topographic features	Closed support BT Combat support RT Airland Battle 2000 Amphibious operations Naval gunfire support Tactical air support	Closed bomb tests
Climate RT Climatology	Closed circuit refueling	
Climatic changes RT Eustacy	Closed circuit television BT Telecommunication Television systems NT Color television Telephone cables Television cameras Television equipment Television receivers Television transmission Vidicons	
Climatology NT Bioclimatology Microclimatology Paleoclimatology RT Antarctic regions Arctic regions Atmospheric circulation Climate Cloud cover Deserts Droughts Equatorial zone Eustacy Geography Humidity Periodic variations Polar meteorology Polar regions Precipitation (meteorology) Rainfall Seasons Solar radiation Storms Sunlight	Clinical RT Ashes Cinders Combustion products Hydraulic cements Portland cements Silver (material)	Closed cycle ehd generators BT Electric generators RT Open cycle ehd generators
	Clipper circuits BT Circuits Limiter circuits RT Compressor circuits	Closed cycle mhd generators BT Direct power generators Electric generators Magnetohydrodynamic generators NT Liquid metal mhd generators Plasma closed cycle mhd generators
	Cliques RT Anchors (fasteners) Bands Clamps Cleps Couplings	Closed cycle systems BT Closed systems

	DEPTEST	Cluster weapons
Cycles		
Closed ecological systems		
BT Closed systems	Clothes dryers	Cloud physics
Life support systems	BT Drying apparatus	BT Atmospheric physics
RT Aerospace life support systems	Separators	RT Atmospheric electricity
Biospherics	BT Electric appliances	Condensing
Ecology	Gas appliances	Precipitation (meteorology)
Human ecology	Laundries	Weather modification
Long term effects	Washing machines	
Spacecraft environments		
Survival in space		
Underground life support systems		
Underwear life support systems		
Closed loop systems		
USE Feedback control	Clothing	Cloud seeding
Closed systems	NT Arctic clothing	BT Weather modification
BT Systems	Body armor	RT Artificial precipitation
NT Closed cycle systems	Boots (footwear)	Clouds (meteorology)
Closed ecological systems	Camouflage clothing	Precipitation (meteorology)
Feedback control	Combat uniforms	Rain
RT Thermodynamic equilibrium	Driving suits	Rainfall
	Dress uniforms	Stimulation
	Environmental clothing	
	Exposure suits	
	Flak suits	
	Flight clothing	
	Footwear	Clouds
	Gasproof clothing	NT Clouds (meteorology)
	Gloves	Nuclear clouds
	Goggles	
	Hats	
	Headgear	Clouds (meteorology)
	Helmets	BT Clouds
	Hosiery	NT Altocumulus clouds
	Life jackets	Altostratus clouds
	Overcoats	Cirrocumulus clouds
	Pressure suits	Cirrostratus clouds
	Protective clothing	Cirrus clouds
	Rubber gloves	Cumulonimbus clouds
	Shoes	Cumulus clouds
	Snow goggles	Nimbostratus clouds
	Socks	Noctilucent clouds
	Surgical gloves	Stratocumulus clouds
	Survival clothing	Stratus clouds
	Tropical clothing	RT Artificial precipitation
	Underwater clothing	Atmospheric condensation
	Underwear	Cloud cover
	Uniforms	Cloud seeding
		Fog
	RT Apparel fabrics	Nuclear clouds
	Buttons (fasteners)	Precipitation (meteorology)
	Clothing allowances	Shadows
	Individual equipment	Sky
	Logistics services	Thunderstorms
	Packs (carrying)	
		Clubfoot
		BT Congenital abnormalities
		RT Musculoskeletal disorders
Clostridium		Clumps
BT Bacillus		RT Agglomeration
Bacteria		Clustering
Eubacteriales		Discriminate analysis
NT Clostridium botulinum		Pattern recognition
Clostridium perfringens		
Clostridium tetani		
	Cloud chambers	Cluster bombs
	BT Ionization chambers	BT Bombs (ordnance)
	Measuring instruments	RT Bombs
	Radiation counters	Cluster weapons
	Radiation measuring instruments	Firebombs
	RT Alpha particle detectors	Incendiary bombs
	Bubble chambers	Leaflet bombs
	Gamma counters	UF Bomb clusters
	Spark chambers	
		Cluster engines
		BT Engines
		Rocket engines
		UF Engine clusters
Clostridium tetani		Cluster sampling
BT Bacillus		BT Sampling
Bacteria		RT Clustering
Clostridium		Statistical analysis
Eubacteriales		
RT Tetanus		
Toxins		
	Cloud cover	Cluster warheads
	NT Blankets	JT Warheads
	Climatology	RT Cluster weapons
	Clouds (meteorology)	
	Daylight	
	Sky	
	Sky brightness	
	Solar radiation	
	Sunlight	
	Weather forecasting	
Closures		Cluster weapons
RT Barriers	Cloud glaciation	RT Cluster bombs
Constrictions	BT Ice formation	Cluster warheads
Enclosures	RT Freezing	Mines (ordnance)
Fasteners	Hail	
Fixings	Snow	
Joints (junctions)	Snow cover	
Plugs		
Seals (stoppers)		
Valves		
	Cloud height indicators	
	BT Measuring instruments	
	Meteorological instruments	
	RT Indicating instruments	

Clustering	DEPTEST
Clustering	Water treatment
RT Analysis of variance	
Central tendency	
Clumps	Coal
Cluster sampling	BT Fossil fuels
Correlation	Nondiagnostic rocks
Covariance	Rocks
Discriminate analysis	Sedimentary rocks
Factor analysis	NT Anthracite
Heterogeneity	Bituminous coal
Homogeneity	Canal coal
Multiple correlation	Lignite
Pattern recognition	Semibituminous coal
Quality control	Subbituminous coal
Regression analysis	RT Carbonaceous materials
Scatter diagrams	Carbonaceous rocks
Statistical dispersion	Gas deposits
Venn diagrams	Coal dust
Clutches	Coal mining
RT Couplings	Heating fuels
Electric drives	Pulverized fuels
Fluid drives	
Friction drives	Coal deposits
Variable speed drives	BT Fossil fuel deposits
Clutter	Mineral deposits
BT Echoes	RT Coal
Electromagnetic radiation	Coal mines
Radar echoes	
NT Ground clutter	Coal dust
Sea clutter	BT Duct
RT Jamming	RT Coal
Mammade radiofrequency interference	Coal mines
Natural radiofrequency interference	Dust explosions
Radar interference	Flue duct
Radiofrequency interference	Mine fires
Television interference	Mine ventilation
UP Radar clutter	Molding materials
CNS depressants	Pulverized fuels
RT Central nervous system	
CNS disorders	Coal gas
RT Central nervous system	BT Gases
CNS stimulants	RT Coal gasification
RT Central nervous system	Enriched gas
Couagulants	Manufactured gas
RT Anticoagulants	
Burn prophylactics and therapeutics	Underground mining
Coagulants	
Dopes	Coal handling
Drugs	RT Bulk handling
Flocculants	Coal mining
Gelatins	Coal storage
Gels	Material handling
Hemostatics	Sturries
Thickeners (equipment)	
Cogulation	Coal mines
NT Blood coagulation	BT Mines (excavations)
RT Accumulation	RT Coal deposits
Agglomeration	Coal dust
Biochemical oxygen demand	Coal mining
Blood	Excavating equipment
Clarification	Mine fires
Coagulating	Mine gases
Concentrating	Mine haulage
Dilatancy	Mine hoisting
Emulsification	Mine lighting
Flocculating	Mine shafts
Floation	Mine ventilation
Gelation	Reserves
Hardening (materials)	Subsidence
Hemorrhage	Underground explosives
Precipitation (chemistry)	Underground supporting
Sedimentation	Water influx
Separation	
Settling	Coal mining
Sewage treatment	BT Mining
Solidification	RT Beneficiation
Thickening	Caving mining
	Coal
	Coal gasification
	Coal handling
	Coal mines
	Coal storage
	Excavating equipment
	Hydraulic mining
	Mine bursts
	Mine haulage
	Mine hoisting
	Mine lighting
	Mine surveys
	Mine ventilation
	Mining engineering
	Open pit mining
	Pearl
	Reserves
	Rock mechanics
	Room and pillar mining
	Shaft sinking
	Slope mining
	Stratigraphy
	Strip mining
	Subsidence
	Surface mining
	Underground mining
	Ventilation
	Water influx
	Coal preparation
	RT Beneficiation
	Cleaning
	Drying
	Flootation
	Size separation
	Coal storage
	RT Bins
	Coal handling
	Coal mining
	Hoppers
	Stackers
	Coal tar
	BT Bitumens
	RT Air pollution
	Dermatological drugs
	Tars
	Coalescence
	USE Coalescing
	Coagulants
	Coagulating
	Concentrators
	Demisters
	Emulsifiers (equipment)
	Mixers
	Precipitators
	Separators
	Thickeners (equipment)
	Coating
	RT Agglomeration
	Aggregation
	Blending
	Coagulation
	Colectors
	Concentrating
	Flocculating
	Separation
	Setting
	Slurrying
	UF Coalescence
	Coanda effect
	JT Fluid flow
	Coast guard
	BT Military organizations
	RT Armed forces reserves
	Navy

DEPTEST	Coatings
Coast guard cutters USE Coast guard ships	Vitreous enameling
Coast guard research BT Military research	RT Bonding Case hardening Cladding Coatings Coatings Coloring Corrosion prevention Covering Dipping Electrodeposition Electrophoresis Embedding Hard surfacing Impregnating Infiltration Laminating Lining processes Metal coatings Metal finishing Metal protection Metal spraying Monolithic Paper coating processes Papermaking Plasma spraying Plastic coatings Protective treatments Sealing Spraying Surface properties Vapor deposition Waterproofing Wetting Weatherproofing
Coast guard ships USE Coast guard cutters	Coated electrodes BT Electrodes Welding electrodes RT Filler metal Fluxes Weld metal Welding rods
Coastal berms BT Coastal topographic features Topographic features RT Beaches Coasts	Coated fabrics BT Fabrics RT Fabric laminates Laminated fabrics
Coastal capes BT Coastal topographic features Landforms Topographic features	Coated fuel particles BT Nuclear fuel particles
Coastal currents USE Littoral current	Coated pipes BT Pipes (tubes) Tubes
Coastal engineering RT Coasts Shore protection Waterways (transportation)	Coatings RT Chill rolls Coating processes Coatings Doctor blades
Coastal regions RT Coasts	Coating processes NT Air knife coating Alloy plating Anodizing Arc spraying Barrel plating Blackening Blade coating Bonderizing Bright plating Brush coating (brushing) Brush plating Colorizing Cathodic coating Ceramic coating Chromating Chromizing Continuous coating Conversion coating Curtain coating Diffusion coating Dip coating Electrochemical coating Electroless plating Electrolytic coating Electroplating Electrostatic coating Enameling (painting) Explosive cladding Extrusion coating Flame plating Flow coating Hot cladding Hot dip coating Irrigating Lacquering Pack coating process Painting Paper coating processes Plastic coating Plating Roll cladding Roller coating Slurry coating Solder coating Spray coating Spray painting Strip coating Undercoating Vacuum metallizing Vapor plating Varnishing
Coastal shipping BT Shipping RT Merchant ships	Coatings NT Abrasion resistant coatings Acoustic coatings Aluminum coatings Anodic coatings Antifouling coatings Antiradar coatings Antireflection coatings Antiseizer coatings Barrier coatings Biluminous coatings Bonded coatings Cadmium coatings Ceramic coatings Chemical resistant coatings Chromate coatings Chromium coatings Cobalt coatings Conversion coatings Copper coatings Decorative coatings Diffusion coatings Dipped coatings Electrodeposited coatings Enamel paints Enamels Epoxy coatings Fire resistant coatings Food coatings Fungus resistant coatings Glass coatings Glazes Gold coatings Heat resistant coatings Lacquers Lead coatings Metal plates Metal coatings Nickel coatings Nonmetallic coatings Optical coatings Organic coatings Oxide coatings Paints Patina coatings Phosphate coatings Plastic coatings Plastic paints Platinum coatings Porcelain enamels Precious metal coatings
Coastal surveillance BT Surveillance RT Ocean surveillance Radar surveillance Visual surveillance	
Coastal topographic features BT Topographic features NT Bays (topographic features) Beach ridges Coastal berms Coastal capes Coasts Estuaries Fjords Gulf Inlets (waterways) Lagoons (landforms) RT Beaches Canyons Ciffs Continental shelves Cuestas Deltas Dunes Geological terraces Glacial features Hills Karts Landforms Ocean basins Oceans Plains Rivers Sandbars Shores Slopes Submarine topographic features Swamps Topography Valleys	
Coasts BT Coastal topographic features Landforms Topographic features RT Coastal berms	

Coatings		DEFTEST
Primers (coatings)	Cobalt alloys	Coccioides immitis
Protective coatings	BT Alloys	Coccidioidomycosis
Reflective coatings	NT Cobalt tungsten alloys	BT Fungus disease
Refractory coatings	RT Heat resistant alloys	Infectious diseases
Rubber coatings	Tool steels	Respiratory diseases
Shells		Respiratory infections
Silicon coatings	Cobalt carbonyls	Cochlear
Silicone coatings	BT Metal carbonyls	BT Ear
Silver coatings	RT Carbonyl powder	Sense organs
Sprayed coatings		RT Labyrinth (anatomy)
Strippable coatings	Cobalt coatings	Cockcroft-wilson accelerators
Thin film coatings	BT Coatings	BT Particle accelerators
Tin coatings	Metal coatings	RT Electron accelerators
Undercoatings		Ion accelerators
Vacuum deposited coatings	Cobalt compounds	Proton accelerators
Vapor deposited coatings	Cobalt containing alloys	Van de graaff accelerators
Varnishes	NT Alnico	
Vinyl coatings	Nickel cobalt steels	
Vitreous enamels	RT Beryllium copper	
Waterproof coatings		Cockpits
Weld deposited coatings		NT Jettable cockpit
Zinc coatings	Cobalt halides	RT Aircraft cabins
RT Additives	BT Cobalt inorganic compounds	Aircraft equipment
Antiseptic agents	Halides	Canopies
Clad metals		Ejection seats
Coatings	Cobalt inorganic compounds	Fuselages
Coating processes	NT Cobalt halides	Pressurized cabins
Composite materials	Cobalt intermetallics	
Corrosion	Cobalt oxides	
Corrosion prevention	RT Group 8 compounds	
Deposits		Codes
Dopes	Cobalt intermetallics	BT Valves
Fabrics	BT Cobalt inorganic compounds	NT Plug cocks
Fastings	Intermetallics	RT Ball valves
Finishes		Faucets
Impregnating	Cobalt isotopes	Gas valves
Inhibitors	BT Isotopes	Hydraulic valves
Laminates	Nuclides	Pinch valves
Layers	NT Cobalt 60	Pneumatic valves
Linkings	RT Cobalt	
Metal protection	Cobalt organic compounds	Cod
Nuclear fuel claddings	BT Metal containing organic compounds	BT Aquatic animals
Passivity		Fishes
Pavements	Cobalt oxides	Vertebrates
Paving	BT Cobalt inorganic compounds	RT Fresh water fishes
Plasticizers	Oxides	Marine fishes
Protection		
Rust	Cobalt tungsten alloys	Cocaine
Sealers	BT Cobalt alloys	BT Alkaloids
Solvents	Tungsten containing alloys	Opium alkaloids
Substrates	RT Heat resistant alloys	RT Analgesics
Surface properties	Tool steels	Antitussives
Thin films		Morphine
Veneers	Cobalt 60	Narcotics
Waxes	BT Cobalt isotopes	
Costs of arms	Isotopes	Codes
RT Flags	Nuclides	NT Coding
UF Heraldry	Radioactive isotopes	Decoders
Coaxial cables		
BT Transmission lines	Cobol	Codes (computer)
RT Power lines	BT Procedure oriented languages	USB Computer codes
Submarine cables	Programming languages	
Telegraph cables	RT Fortran	
Telephone cables	PV1 (programming language)	
UF Liquid filled coaxial cables		
Coaxial configurations	Cocaine	Coding
Coaxial filters	BT Alkaloids	NT Bar codes
BT Electric filters	Amines	Decoding
RT Microwave filters	Heterocyclic amines	Error correction codes
Radiofrequency filters	Heterocyclic compounds	Error detection codes
Coaxial flow	Nitrogen heterocyclic compounds	Machine coding
BT Fluid flow	Tertiary amines	Symbolic programming
RT Annular nozzles	Tropes	RT Addressing
Annular flow	RT Local anaesthetics	Alphabets
Autoregulatory flow		Analog to digital converters
Cobalt	Coccioides	Codes
BT Metals	BT Ascomycetes	Coding theory
Transition metals	Fungi	Computer codes
RT Cobalt isotopes	Plants (botany)	Computer programming
		Computer programs
		Cryptology
		Data transmission
		Digital techniques
		Hoffmann code
		Identification
		Identifying
		Numbering systems

	DEFTEST	Cold flow
Symbolic codes		
Symbols		
Coding theory		
BT Information theory		
NT Numbering systems		
Radio conversion		
RT Binary digits		
Boolean algebra		
Coding		
Data processing		
Decoding		
Random processes		
Coefficient of variation		
RT Homogeneity		
Standard deviation		
Statistical dispersion		
Statistical inference		
Variability		
Coefficients		
NT Binomial coefficients		
Heat transfer coefficient		
Ionization coefficients		
RT Constants		
Polynomials		
Statistical tests		
Cooleratene		
BT Invertebrates		
Coenzyme a		
BT Coenzymes		
Enzymes		
Coenzymes		
BT Enzymes		
NT Coenzyme a		
Cytochromes		
Glutathione		
Thiamine pyrophosphate		
Ubiquinone		
Coercive force		
BT Magnetic properties		
RT Force		
Magnetic hysteresis		
Coextruding		
BT Extruding		
RT Cladding		
Coffee		
BT Beverages		
Coffee trees		
BT Farm crops		
Plants (botany)		
Trees (plants)		
RT Fruit crops		
Cofferdams		
BT Dams		
Cogeneration		
RT Electric generators		
Electric power plants		
Energy conversion		
Cognition		
RT Concept formation		
Decision making		
Perception		
Reasoning		
Thinking		
Cognitive dissonance		
NT Social psychology		
Cohesion		
BT Binders		
Mechanical properties		
NT Adhesion		
Adhesives		
Bearing capacity		
Binders (materials)		
Bonding		
Capillarity		
Coherence		
Desimilier materials bonding		
Internal friction		
Internal pressure		
Plastic properties		
Pressure sensitive adhesives		
Cohesive soils		
USE Noncohesive soils		
Cohesive soils		
BT Soils		
NT Boulder clay		
Clay soils		
NT Lacustrine soils		
Loams		
Noncohesive soils		
Sils		
Colding		
RT Metal colding		
Stretching		
Twisting		
Winding		
Cells		
Coin silver		
BT Copper containing alloys		
Silver alloys		
RT Precious metals		
Coincidence circuits		
BT Circuits		
RT Gases (circuits)		
Radiosonde measuring instruments		
Synchronism		
Calking		
BT Metal pressing		
Metal working		
Pressing (forming)		
RT Cold working		
Drop forging		
Embossing		
Forging		
Hot working		
Press forging		
Sizing (shaping)		
Stamping		
Coke		
NT Petroleum coke		
RT Carbon		
Charcoal		
Coking		
Metallurgical fuels		
Colding		
RT Coke		
Distillation		
Colchicine		
BT Alkaloids		
RT Analgesics		
Cold bending		
BT Bending		
Cold cathode tubes		
BT Electron tubes		
NT Cesium electron tubes		
Neon tubes		
Photomultiplier tubes		
Phototubes		
Tunnel cathodes		
RT Gas discharge tubes		
Thermionic tubes		
Vacuum tubes		
Cold drawing		
RT Deep drawing		
Die drawing		
Drawing		
Dry wire drawing		
Metal rod finishing		
Metal tube finishing		
Wire drawing		
Cold flow		
RT Creep properties		
Plastic deformation		
Plastic flow		
Plastic limit		

Cold forgings	DISFTEST	
Plastic properties Shear flow Stress relaxation	Cold treatment RT Cooling Heat treatment Stabilization Stress relieving	Stamping Stretch forming Stretching Tempering Upsetting Wire drawing Work hardening
Cold forgings BT Forgings Metal products Metal shapes	Cold type composition BT Composting	Colleptera BT Anthropoda Insects Invertebrates Pterygota NT Beetles
Cold fronts BT Fronts (meteorology) RT Air masses Occluded fronts	Cold war BT Warfare RT Balance of power Subversion	Colloine RT Antibiotics Escherichia coli
Cold gasses	Cold weather	Coliform bacteria BT Bacteria Enterobacteriaceae Eubacteriales NT Aerobic aerogenes Escherichia coli
Cold injuries BT Injuries NT Frostbite RT Cold stress Exposure Immersion foot	Cold weather construction BT Construction RT Concrete construction	Coliphage BT Bacteriophages Viruses
Cold junctions RT High temperature tests Radiation pyrometers Thermocouple pyrometers	Cold weather operations BT Military operations NT Deep Freeze Operation RT Cold weather survival Winter over personnel Winterization Winterization kits	Colletin RT Antibiotics
Cold pressing NT Isostatic pressing RT Briquetting Compacting Hot pressing Molding techniques Preforming Pressing (forming) Rotary presses Upsetting	Cold weather survival BT Survival RT Cold weather operations Exposure Wind chill Winter over personnel	Colitis BT Colonic diseases Gastrointestinal diseases NT Ulcerative colitis RT Psychosomatic disorders
Cold regions	Cold weather tests BT Environmental tests Tests RT Low temperature tests	Collagen diseases NT Dermatomyositis Ehlers-danlos syndrome Lupus erythematosus Marfan syndrome Polyarteritis nodosa Pseudoxanthoma elasticum Rheumatoid arthritis Scleroderma Temporal arteritis
Cold rolled process	Cold welding BT Pressure welding Welding RT Compacting	Collagen RT Leather
Cold rolling BT Cold working Metal rolling Metal working NT Roll planishing Surface rolling RT Planishing Thread rolling	Cold working BT Metal working NT Cold rolling Hydroforming Metal pointing Planishing Roll planishing Surface rolling	Collapses RT Failure
Cold storage RT Controlled atmospheres Food storage Frozen foods Refrigerating	RT Bulging Cladding Coring Deep drawing Dry wire drawing Embossing Explosive forming Flanging Flattening Forging Heading (forming) High energy rate forming Hot working Magnetic forming Metal bending Metal drawing Metal leveling Metal rolling Metal spinning Metal straightening Peening Piercing Pressing (forming) Punching Roll forming Roller leveling Sawing Chaving Shearing Shot peening	Collapsible structures Collars USBE Fittings Collating RT Binding Collators Collators NT Data processing collators Punched card collators RT Collating Printing equipment Punched card equipment Collecting methods RT Sampling
Cold stress BT Stress (physiology) RT Cold injuries Frostbite Hypothermia		Collection RT Accumulation Acquisition Assembling Input
Cold tear RT Anisotropy		
Cold tolerance BT Tolerances (physiology) RT Body temperature Shivering		
Cold traps BT Traps RT Condensers (liquefiers) Cryogenics Freezers Freezing Refrigerating		

DEFTEST

Color printing

Receiving	Emulsification	Color conditioning
Sampling	Flocculating	Color matching
Selection	Gelation	Color temperature
Stockpiling	Homogenizing	Color vision
Collectors	Precipitation (chemistry)	Colorimeters
USE Accumulators	Separation	Colorimetry
Collimation	Suspending (mixing)	Coloring
RT Adjusting	Wet mills	Colors (materials)
Alignment	UF Lyophilization	Comprehension
Collimators	Colloids	Contrast
BT Optical equipment	BT Dispersions	Discoloration
RT Collimation	NT Aerosols	Fading
Optical measurement	Biological aerosols	Legibility
Collision avoidance	Hydrogels	Light (visible radiation)
RT Accident prevention	Organogels	Lightness
Air traffic control	Plastics	Munsell color system
Aircraft collisions	Sols	Perception
Aircraft guidance	RT Body fluids	Photochromism
Aircraft safety	Brownian motion	Printing
Aviation safety	Brownian movement	Printing inks
Collisions	Clays	Psychological effects
Flight maneuvers	Colloid chemistry	Reading
Flight paths	Colloid mills	Surface properties
Terminal air traffic control	Colloiding	Symbols
Collision cross sections	Distance	Tristimulus value
RT Particle collisions	Electric double layer	Visibility
Collision integral	Electrophoresis	Visual perception
RT Kinetic theory	Emulsions	Color centers
Transport properties	Enzymes	BT Crystal defects
Collision research	Foam	Point defects
RT Accident investigations	Gels	RT Crystal lattices
Aircraft collisions	Gums	Color codes
Aviation accidents	Homeostasis	RT Color
Collisions	Micelles	Color conditioning
Motor vehicle accidents	Non-newtonian fluids	Electric wire
Safety engineering	Colloids	Electrical codes
Collisions	Colloids	Human factors engineering
NT Aircraft collisions	RT Printing	Marking
Bird strikes	RT Color printing	Safety
RT Accidents	Colluvium	Safety engineering
Collision avoidance	BT Soils	Standards
Collision research	RT Avalanches	Visibility
Scattering	Landslides	Wiring
Colloid chemistry	Talus	Color conditioning
RT Chemical engineering	Colombia	RT Brightness
Colloids	Colon (Intestines)	Color
Physical chemistry	BT Digestive system	Color codes
Colloid mills	Excretory systems	Comfort
ST Wet mills	Gastrointestinal system	Environmental engineering
RT Agitators	Intestines	Glare
Atomizers	Colonic diseases	Human factors engineering
Colloidal	BT Gastrointestinal diseases	Psychological effects
Colloids	NT Colitis	Safety
Dialyzers	Colonic neoplasms	Safety engineering
Emulsifiers (equipment)	Diverticulitis	Visibility
Homogenizers	Diverticulosis	Color film
Mixers	Megacolon	BT Photographic film
Precipitators	Ulcerative colitis	Photographic materials
Separators	Colonic neoplasms	RT Color photography
Colloidal	BT Benign neoplasms	Motion picture film
BT Mixing	Colonic diseases	Panchromatic film
RT Agitation	Gastrointestinal diseases	Color matching
Atomizing	Neoplasms	RT Color
Blending	RT Ulcerative colitis	Colorimetry
Colloid mills	Colon	Coloring
Colloids	BT Electromagnetic properties	Dyeing
Compounding	Optical properties	Color photography
Dispensing	RT Brightness	BT Photography
	Chroma	RT Black and white photography
	Chromaticity	Cinematography
	Chromaticity coordinates	Color film
	Color codes	Flash photography
		High speed photography
		Photochromism
		Stereophotography
		Color printing
		BT Printing

Color separation	DEFTEST	
RT Colotype printing Color separation Flexography Gravure printing Letterpress printing Lithography Reproduction (copying) Silk screen printing	RT Chemical tests Chromoscopes Color Colorimetric analysis Colorimetry Comparators Electrophotometry Flame photometry Optical comparators Optical tests Photometers Spectrometers Spectrophotometers Thermal measurements	USE M-16 rifles
Color separation RT Color printing		Columnar Columbius USE Nickel
Color television RT Closed circuit television Television cameras Television reception Television systems Television transmission		Column chromatography
Color television tubes BT Cathode ray tubes Electron tubes Thermionic tubes Vacuum tubes		Column packings RT Bubble caps Columns (process engineering) Shower plates Sieve plates
Color temperature BT Temperature RT Blackbody radiation Color Emissivity Optical measurement Spectral emittance		Columnar structure BT Microstructure RT Castings Electrodeposition Elongated structure Ingot Solidification Welded joints
Color vision BT Perception Senses Visual perception RT Color Eye (anatomy)		Columns (process engineering) RT Absorbers (equipment) Bubble caps Chemical reactors Column packings Concentrators Condensers (liquefiers) Contactors Cooling towers Dehydrators Demineralizers Distillation Distillation equipment Drying apparatus Evaporators Extractors Ion exchangers Scrubbers Separators Shower plates Sieve plates Spirals Stripper Vaporizers
Colorado BT United states RT Colorado river		Column (supports) BT Structural members RT Beams (supports) Caps (supports) Footings Pylons Slenderness ratio Studs (structural members) Supports Underground supporting Underpinning
Colorado river RT Arizona Colorado		Come BT Unconsciousness NT Hepatic come RT Aberration
Colorado tick fever BT Infectious diseases Viral diseases RT Colorado tick fever virus		Combat BT Warfare RT Military operations
Colorado tick fever virus BT Arboviruses Viruses RT Colorado tick fever		Combat areas NT Battlefields
Colorants RT Colors		Combat casualties USE Battle casualties
Colored flares BT Flares Pyrotechnics		Combat effectiveness
Colored smoke RT Distress signals Smoke ammunition Smoke generators Smoke screens		Combat films RT Motion pictures Training films
Colorfastness RT Bleaching Decoloring Dye Fading		Combat helicopters
Colorimeters BT Measuring instruments Optical measuring instruments NT Photoelectric colorimeters	Colostomy BT Surgery RT Gastrointestinal diseases	
	Colt AR-15s	

DEFTEST	Combustion chamber liners
USE Attack helicopters	
Combat information centers RT Communications central	Ships NT Aircraft carriers Amphibious assault ships Amphibious ships Amphibious transport docks Attack cargo ships Attack transports Ballistic missile submarines Battleships Cruisers Destroyer escorts Destroyers Dock landing ships Escort ships Frigates Guided missile ships High speed transport ships Mine warfare ships Minelayers (ships) Minesweepers (ships) Patrol ships Submarine chasers Tank landing ships Warships
Combat loading BT Loading procedures	RT Combat vehicles Noncombatant naval ships Submarines Transports (ships)
Combat loads RT Backpacks Flight loads	
Combat noise	Combed yarns BT Spun yarns Yarns RT Carded yarns Cotton spun yarns Worsted spun yarns
Combat patrols	
Combat readiness BT Readiness RT Operational readiness	Combination laminates BT Composite materials Laminates RT Fiber laminates Reinforced plastics Sandwich laminates Sheet laminates
Combat support NT Close support Fire support Naval gunfire support Tactical air support	Combinations (mathematics) BT Combinatorial analysis RT Partitions (mathematics) Permutations
Combat surveillance BT Surveillance RT Acoustic surveillance Battlefield illumination Battlefield obscurants Infrared surveillance Mortar locator radar Night warfare Ocean surveillance Radar detection Radar surveillance Surveillance drones Visual surveillance	Combinatorial analysis NT Binomial coefficients Combinations (mathematics) Configurations (mathematics) Difference sets Factorials Partitions (mathematics) Permutations RT Applications of mathematics Graph theory Incidence matrices Information theory Lattice design Number theory Probability theory Set theory Symmetric functions
Combat survival BT Survival	Combinatorial topology BT Geometry Topology NT Graph theory Simpler Trees (mathematics) RT Algebraic topology Incidence matrices
Combat uniforms BT Clothing Uniforms RT Body armor Camouflage clothing Dress uniforms Environmental clothing Footwear Helmets Tropical clothing	Combined operations BT Military operations RT International military forces Joint military activities
Combat vehicles BT Ground vehicles Military vehicles NT Reconnaissance vehicles Self propelled artillery Self propelled guns Tanks (combat vehicles) Tracked landing vehicles Weapons carriers RT Amphibious vehicles Armored vehicles Bomb trucks Combatant ships Motor vehicles Tracked vehicles Trailers Trucks	Combined sewers BT Sewers RT Catch basins
Combat zones BT Areas of operation RT Warfare	Drop inlets Force mains Outfall sewers Overflows Sanitary sewers Siphons Siphons (sewage) Storm sewers
Combatant ships BT Naval ships	Combined stress BT Stresses
	Combined systems disease BT Dermatoses Nervous system disorders RT Pernicious anemia
	Combining BT Textile processes RT Carding Spinning (staple fibers)
	Combustible cartridge cases BT Cartridge cases
	Combustible flow BT Fluid flow RT Detonation waves Flame propagation Turbulent flow
	Combustion NT Afterburning Antiknock Burnthrough Deflagration Erosive burning Flameless combustion In situ combustion Laminar combustion Propellant combustion Spontaneous combustion Supersonic combustion RT Air breathing Burning rate Burning time Burnout Charring Combustion deposits Combustion efficiency Combustion products Combustion stability Conversion Cool flames Desorption Diffusion flames Exhaust flames Exothermic reactions Explosions Extinguishing Fire Flame propagation Flameout Flames Flammability Flashback Heat balance Heat of combustion Ignition Knock Oxidation Quenching distance Scorching Screening combustion
	Combustion chamber gases BT Gases
	Combustion chamber liners BT Linings RT Engine blocks Engine cylinders Internal combustion engines

Combustion chambers	DEFTEST	
Combustion chambers	Combustion stability	RT Assets
RT Burners	RT Combustion	Banking business
Engine cylinders	Screening combustion	Business strategy
Engine valves	UF Combustion instability	Competition
Engines		Consumption
Firebrick		Corporations
Flame holders		Cost comparison
Flameout		Demand (economics)
Internal combustion engines		Financing
Jet engines		Liabilities
Pistons		Manufacturing
Refractories		Marketing
Roasters		Prices
Screening combustion		Real property
Spark plugs		Sales
Thrust chambers		Supply (economics)
UF Combustors		Supplying
		Trade names
		UF Business
Combustion control	Combustion stability	Commercial aircraft
RT Burning rate	RT Combustion	BT Aircraft
Centralized control	Screening combustion	NT Airbus
Controllers	UF Combustion instability	Boeing 747 aircraft
Draft (gas flow)		CV-990 aircraft
Fuel control		RT Airline operations
Pneumatic control		Civil aircraft
Pressure control		General aviation aircraft
Process control		Helicopters
Propellant control		Jet aircraft
Remote control		Military aircraft
Temperature control		Short takeoff aircraft
		Supersonic aircraft
		Transport aircraft
		Utility aircraft
Combustion deposits	Command and control	Commercial aviation
BT Combustion products	NT Strategic command and control	
RT Combustion	Tactical command and control	
Combustion efficiency		
Exhaust emissions		
Flue dust		
Fly ash		
Preignition		
Soot		
Combustion efficiency	RT Air defense command	Commercial buildings
RT Burning rate	Damage assessment	RT Banks (buildings)
Combustion	Decision making	Buildings
Combustion deposits	Ground support equipment	Garages
Combustion products	Information systems	Hotels
Exhaust gases	Management	Industrial buildings
Propulsion system performance	Military communication	Moteis
	Military intelligence	Office buildings
	Military operations	Public buildings
	Military personnel	Shopping centers
	Readiness	Skyscrapers
	Surveillance	Theaters
	Targets	
	Telecommunication	
Combustion inhibitors	Command and control systems	Commercial communications
RT Extinguishing	BT Information networks	
Fuel additives	Information systems	
Rocket propellant grains	NT Air Forces systems command	
	RT Battlefield information systems	
	Defense systems	
	UF C2	
Combustion instability	Command guidance	Commercial equipment
USE Combustion stability	NT Beam rider guidance	
	Radio guidance	
	Wire guidance	
Combustion products	RT Ground support equipment	Commercial fishing
BT Products	Injection guidance	
NT Cinders	Midcourse guidance	
Combustion deposits	Missile guidance	
RT Air pollution	Rendezvous guidance	
Airborne wastes	Spacecraft guidance	
Ashes	Television guidance	
Clinker	Terminal guidance	
Combustion	Torpedo guidance	
Combustion efficiency		
Crankcase fumes		
Diluents		
Dust		
Exhaust emissions		
Exhaust flames		
Exhaust gases		
Flue gases		
Hot gases		
Jet streams		
Odors		
Rocket exhaust		
Smog		
Smoke		
Soot		
Vapors		
Wastes		
UF Explosion gases	Commando troops	Commercial intelligence
	USE Commands	BT Economic intelligence
		Intelligence
		RT Industrial intelligence
		Military intelligence
		Oceanographic intelligence
	Commands	Commercial law
	BT Army personnel	BT Law (jurisprudence)
	NT Israeli commandos	Public law
	RT Counterinsurgency	Substantive law
	Guerrilla warfare	NT Antitrust laws
	Raids	Company law
	Rangers	Contract law
	Seal teams	
	Special warfare	
	UF Commando troops	Commercial lighting
		BT Illuminating
		RT Aviation lighting
		Daylighting
		Electric lighting
		Exterior lighting
		Floor lighting
		Industrial lighting
		Interior lighting
		Protective lighting
		Sports lighting
	Commerce	
	NT International trade	

	DEFTEST	Communist countries
Transportation lighting		
Commercial transportation	Common cold	Satellite networks
BT Transportation	BT Infectious diseases	Scientific satellites
RT Air transportation	Respiratory diseases	Space communication
Cargo transportation	Respiratory infections	Synchronous satellites
Common carriers	Viral diseases	
Highway transportation	RT Antiviruses	
Interstate transportation		
Intrastate transportation		
Marine transportation		
Passenger transportation		
Petroleum transportation		
Public utilities		
Rail transportation		
Water transportation		
Waterway transportation		
Communication	Common law	Communication switching centers
NT Crushing	BT Law (jurisprudence)	Communication systems
Grinding (communism)	Public law	USE Communication and radio systems
Hammer milling	RT Adjective law	Telecommunication
Shredding	Criminal law	
RT Atomizing	Decisional law	
Abrasives mills	Substantive law	
Beating		
Beneficiation		
Breaking		
Chipping		
Crushers		
Cutting		
Disintegration		
Fragmentation		
Fractility		
Granulation		
Grinding mills		
Machining		
Pulverulence		
Size screening		
Specific surface		
UF Attrition (materials)		
Commissaries	Communication and radio systems	Communication theory
BT Military facilities	NT Message processing	RT Communicating
Commissions (payments)	Mobile communication systems	Cybernetics
RT Fees	RT Communication and radio systems	Graph theory
Payment	Communication theory	Information theory
Revenue	Information	Network analyzers
Salary administration	Information management	Network synthesis
Sales	Mass communication	Random noise
Selling costs	Message processing	Redundancy
Commodities	Speech	Signal to noise ratio
NT Consumer goods	Voice communications	Switching systems
RT Products		Switching theory
Commodity management	Communication and radio systems	Communication zones
BT Management	NT Message processing	BT Areas of operation
RT Facilities management	Mobile communication systems	RT Logistics operations
Financial management	RT Automatic voice network	Warfare
Industrial management	Communicating	
Production management	UF Communication systems	
Stockpile management	Communications systems	
Supply management		
Common bile duct calculi	Communication cables	Communications intelligence
BT Biliary system diseases	NT Transmission lines	BT Intelligence
Calculi	NT Pulse cables	RT Cryptology
Common carriers	Telegraph cables	Electronic intelligence
RT Air transportation	Telephone cables	Military intelligence
Cargo transportation	Telephone lines	Technological intelligence
Commercial transportation	Wire guides	
Highway transportation	RT Bundled conductors	
Interstate transportation	Electric wire	
Intrastate transportation	Stranded conductors	
Marine transportation	Submarine cables	
Passenger transportation	Wire lines	
Petroleum transportation	UF Radiofrequency cables	
Public utilities		
Rail transportation		
Telecommunication		
Urban transportation		
Waterway transportation		
Communication equipment	Communication repeaters	Communications management
RT Antenna components	BT Receivers	BT Management
	Repeaters	RT Community relations
	Transmitters	Education
	NT Radio repeaters	International relations
	Telegraph repeaters	Public relations
	Telephone repeaters	Publicity
	UF Electronic relays	Publishing
		Records management
Communication satellite terminals	Communication satellites	Communications networks
	BT Artificial satellites	NT Automatic voice network
	Spacecraft	Local area networks
	Unmanned spacecraft	Wide area networks
	NT Active communication satellites	RT Access control
	Passive communication satellites	Computer networks
	RT Military spacecraft	Data links
	Mobile communication systems	Electronic mail
	Navigation satellites	Frequency division multiplexing
		Local area networks
		Protocol (computers)
		Pulse communication
		Radio communication
		Satellite networks
		Telecommunication
Communication systems		Communications systems
		USE Communication and radio systems
		Telecommunication
Communications traffic		
Communism		
	RT Government	
	Political science	
	Political systems	
	UF Communists	
Communist countries		

Communists	DEPTEST	
NT Bulgaria Czechoslovakia	Rotary presses Sheath working Stabilization Vibration	Magnetic compasses Radio compasses RT Directional measurement Navigation aids Surveying instruments
Communists USA Communism	Compaction equipment RT Construction equipment	Compatibility NT Computer program portability RT Acceptability Conformity Stability
Communities RT Colonies (biology) Urban areas	Compacts RT Agglomerates Briquets Compacting Fiber metallurgy Green strength Pellets Powder (particles) Powder metallurgy Powder metals Preforms Tablets	Compatibility methods BT Structural analysis NT Deformation methods Stiffness methods Unit displacement method RT Complementary energy methods Dynamic structural analysis Elastic analysis Energy methods Equilibrium methods Matrix methods Static structural analysis Statically determinate structures Statically indeterminate structures Strain energy methods
Community development RT Regional planning Urban planning Urban renewal Urbanization		
Community relations RT Communications management Public relations		
Communication RT Switching theory	Compendior transmission BT Telecommunication RT Voice communication UF Speech compression	
Communicators NT Electronic commutators RT Armatures Carbon brushes Distributors Motor rotors Rotating generators	Company law BT Commercial law RT Corporations UF Corporation law	Compensation RT Adaptation Allowances Correction Errors Linearity Transient response Workmen's compensation
Commuter aircraft USE Passenger aircraft	Company level organizations BT Battalion level organizations NT Platoon level organizations	
Commuter aircrafts USE Passenger aircraft	Comparative physiology BT Physiology	Compensators
Compact Disk Read Only Medium USE CD-ROM	Comparator circuits BT Circuits RT Clipper circuits Delay circuits Discriminators Multivibrators	Competition RT Athletes Business strategy Commerce Conflict Economic analysis Economic factors Marketing Patents Regulations
Connectability BT Mechanical properties RT Bulk density Compressing Compressibility Effective porosity Filterability Green strength Moldability Porosity	Comparisons BT Measuring instruments NT Optical comparators RT Analyzers Colorimeters Monochromators Reflectometers	Compilers BT Computer programs Computer systems programs RT Assembler routines Data conversion routines Interpreter routines Operating systems (computers) Simulator routines Translator routines UF Automatic programming
Compacting NT Briquetting Roll compacting Soil compacting Tamping Vibratory compacting	Compatibility	Complement (biology) RT Antigen antibody reactions Hemolysis
RT Agglomeration Being Caking Cementing Cold pressing Cold welding Compatibility Compacts Compressing Denaturation Dry pressing High energy rate forming Hot pressing Hydrostatic pressing Isostatic pressing Metal powder Moldability Molding techniques Packaging Pelleting Placing Presses Pressing Punching	Comparison NT Cost comparison RT Analogies Cost analysis Criteria Economic analysis Estimates Evaluation Examination Inspection Matching Ranking Ratings Recommendations Reviewing Selection Study estimates	Complementary energy methods BT Energy methods Structural analysis RT Compatibility methods Elastic analysis Stability methods Statically determinate structures Statically indeterminate structures Strain energy methods
	Compartment analysis NT Biomathematics Linear differential equations	Complementary metal oxide semiconduc
	Compartments	
	Compasses NT Gyrocompasses	Complex compounds NT Chelates Coordination compounds Metal complexes

DEFTEST	Compound engines
Complex ions BT Chemical radicals Free radicals Ions	Woven fiber composites RT Agglomerates Aircraft construction materials Burnetals Clad metals Cladding Coatings Composite beams Composite fabrication Composite structures Diffusion coatings Dissimilar materials bonding Fiber metallurgy Fibers Metals Mixtures Preforms Reinforced concrete Reinforcement (structures) Thermosetting resins
Complex numbers BT Numbers RT Complex variables Geometry Integers Prime numbers Rational numbers Real numbers	Composite aircraft BT Aircraft
Complex variables BT Analysis (mathematics) NT Airy function Analytic continuation Analytic functions Bessel functions Beta function Cauchy integral formula Conformal mapping Elliptic functions Entire functions Exponential functions Gamma function Hankel functions Harmonic functions Hyperbolic functions Hypergeometric functions Laguerre functions Legendre functions Logarithm functions Mathieu functions Meromorphic functions Orthogonal functions Rational functions Riemann surfaces Special functions Spherical harmonics Zeta function	Composite armor BT Armor RT Aircraft armor Lightweight armor
Compliant walls	Composite beams BT Beams (supports) Structural members
Component reliability BT Reliability RT Airworthiness Cumulative damage Process control Quality control Reliability (electronics) UF Parts reliability	Composite fabrication NT Composite wrapping Convolute wrapping Filament winding Laminating Preforming Preimpregnating Premixing Pultrusion process Shingle wrapping Spray up process Tape wrapping RT Bag molding Centrifugal casting Composite beams Composite materials Composite structures Compression molding Contact molding Lamination Matched die molding Molding techniques Plastics processing Reinforced plastics
Components NT Antennas components RT Accessories Ingredients Raw materials Structural members Subassemblies UF Parts	Composite images
Composing NT Cold type composition Electrotypesetting Keyboarding composition Photocomposition Phototypesetting Typecasting RT Character recognition Comprehension Fonts Legibility Perception Printers (data processing) Printing Reading Reproduction (copying) Symbols Typography Visibility	Composite materials NT Aluminum graphite composites Ceramic composites Cermetis Chopped fiber composites Combination laminates Epoxy laminates Epoxy matrix composites Fabric laminates Fiber composites Fiber laminates Fiberglass reinforced plastics Filament wound materials Filled composites Filled molding materials Filled thermoplastics Filled thermoset molding materials Flakes composites Foil papers Glass particle composites Graphite composites Honeycomb laminates Laminated glass Laminated plastics Laminated wood Laminates Metal matrix composites Metal particle composites Nol rings Organic particle composites Oriented fiber composites Particulate composites Phenolic laminates Plywood Polyester laminates Polymer matrix composites Random fiber composites Reinforced plastics Resin matrix composites Sandwich laminates Sheet laminates Syntactic foams Whisker composites
	Composite rocket propellants BT Propellants Rocket propellants Solid propellants Solid rocket propellants RT Double base rocket propellants Triple base rocket propellants
	Composite structures RT Composite beams Composite fabrication Composite materials Concrete construction Steel construction Timber construction
	Composite wings
	Composite wrapping BT Composite fabrication NT Convolute wrapping Shingle wrapping Tape wrapping RT Filament winding
	Composition (property) NT Food composition RT Gradients Substrates
	Compositions RT Blends Concentrates Emulsions Equivalent weight Formulations Ingredients Mixtures Slurries Solutions
	Composts RT Agricultural wastes Mulches
	Compound engines BT Engines RT Aircraft engines Diesel engines External combustion engines Four stroke cycle engines Five piston engines Gas engines Gas turbine engines Gasoline engines Internal combustion engines Jet engines Reciprocating engines Steam engines Two stroke cycle engines

Compound helicopters	DEPTEST	
Compound helicopters	UF Compression	Stress strain diagrams
BT Aircraft		Stresses
Vertical takeoff aircraft		Tensile properties
RT Folding rotors		Yield point
Helicopters		Yield strength
Rotary wing aircraft		
Compound wound motors	Compression USE Compressing	
BT Electric motors		Compressive strength
Motors		BT Compressive properties
Series wound motors		Mechanical properties
Shunt wound motors		RT Bearing properties
Compounding	Compression ignition BT Ignition	Compressibility
BT Mixing		Creep properties
RT Blending		Elastic properties
Colloiding		Fracture properties
Contacting		UF Compression strength
Dissolving		
Grinding (commutation)	Compression ignition engines USE Diesel engines	Compressor blades
Homogenizing		BT Blades
Kneading		Turbomachine blades
Plastics processing	Compression molding BT Molding techniques	RT Axial flow compressors
Proportioning	NT Matched die molding	Cascades
	RT Composite fabrication	Centrifugal compressors
Comprehension	Compression ratio BT Ratios	Compressor rotors
RT Character recognition		Hermetic compressors
Color		Rotary compressors
Composing		Rotor blades (turbomachinery)
Fonts		Stator blades
Intelligence		Vane compressors
Knowledge		Vanes
Legibility		
Perception	Compression stickiness RT Barotrauma	Compressor noise
Printing		BT Elastic waves
Reading		Mechanical waves
Reading	Compression strength USE Compressive strength	Noise (sound)
Symbols		Sound waves
Thinking		
Typography	Compression tests BT Mechanical tests	Compressor parts
	RT Compressive properties	
	Creep tests	Compressor rotors
	Ductility tests	BT Rotors
	Dynamic tests	RT Compressor blades
	Fatigue tests	Rotor blades (turbomachinery)
	Green strength	
Compressed air	Hardness tests	Compressor stall
BT Air		BT Stalling
RT Air guns		RT Boundary layer separation
Compressors		Flameout
Hose tubes		
Compressibility	Compressibility	Compressor stators
RT Bulk density	Compressible flow	Compressors
Bulk modulus	Compression ratio	NT Air compressors
Compatibility	Compressive strength	Axial flow compressors
Compressible flow	Density (mass/volume)	Centrifugal compressors
	Density ratio	Gas compressors
	Filterability	Hermetic compressors
	Ideal gas law	High pressure compressors
	Mechanical properties	Lobe compressors
	Moldability	Pneumatic compressors
	Porosity	Reciprocating compressors
	Powder (particles)	Refrigerant compressors
	Soil properties	Rotary compressors
	Theoretical density	Superchargers
Compressible flow	Wood	Vane compressors
BT Fluid flow	RT Softwoods	RT Air conditioning equipment
NT Hypersonic flow		Compressed air
Subsonic flow		Compressing
Supersonic flow		Condensers (liquefiers)
Transonic flow		Coolers
RT Aerodynamics	Bauschinger effect	Cooling systems
Compressibility		Materials handling equipment
Compression ratio		Pneumatic conveyors
Gas flow	Brittleness	Refrigerating machinery
Compressing	Compression tests	Turbomachinery
RT Axial compression loads		Vacuum pumps
Blowing	Creep properties	
Compressing		Compton cross sections
Compressors	Elastic properties	BT Nuclear cross sections
Concentrating		Nuclear properties
Densification	Fatigue (materials)	Photon cross sections
Pumping	Fracture properties	
	Hardness	Compton effect
	Impact strength	BT Elastic scattering
	Mechanical hysteresis	
	Mechanical properties	
	Modulus of elasticity	
	Set	
	Shear properties	
	Stiffness	

DEFTEST	Computer networks
Incoherent scattering Nuclear reactions Nuclear scattering Scattering RT Photoelasticity UF Compton scattering	Maps Robotics
Compton scattering USE Compton effect	Computer animation BT Computer applications RT Computer generated imagery Computer graphics Motion pictures UF Animation (computer)
Compulsory military service USE Conscription	Computer applications NT Applications programs (computers) Computer aided design Computer aided diagnosis Computer aided instruction Computer aided manufacturing Computer animation Computer games Computer generated imagery Computer graphics Computer integrated manufacturing Computerized simulation Desktop publishing Electronic spreadsheets Medical computer applications Word processing
Computations RT Applications of mathematics Arithmetic Calculators Computers Data processing	Computer architecture RT Digital filters Digital techniques Distributed processing Local area networks Logic circuits Logic design Logical elements Software tools Systolic arrays Very large scale integration UF Architecture (computers)
Computational fluid dynamics BT Fluid dynamics Numerical analysis RT Equations of motion Finite element analysis Panel method (fluid dynamics)	Computer assisted instruction USE Computer aided instruction
Computational grids BT Grids RT Grids (coordinates) Mathematical models Mesh Numerical analysis Problem solving	Computer codes RT Coding UF Codes (computer)
Computational linguistics BT Linguistics NT Machine translation RT Automatic abstracting Automatic indexing Automatic language processing	Computer communications RT Computer interfaces Computer networks Local area networks Protocol (computers)
Computations	Computer components RT Adding circuits Arithmetic and logic units Bubble memories Computers Logical elements Punched card equipment Registers (computers) Selectors
Computer aided design BT Computer applications Computer techniques RT Computer integrated manufacturing Robotics Spacecraft design UF Computer aided drafting	Computer control RT Process control
Computer aided diagnosis BT Computer applications	Computer driven punches BT Card punches (data processing) Data processing equipment Punched card equipment Punches RT Reader-punches
Computer aided drafting USE Computer aided design	Computer files
Computer aided instruction BT Computer applications Programmed instruction RT Symbolic programming	Computer games BT Computer applications RT Personal computers
Computer aided manufacture USE Computer aided manufacturing	Computer generated displays USE Computer generated imagery
Computer aided manufacturing BT Computer applications Computer techniques Manufacturing RT Computer graphics Computer integrated manufacturing Computerized simulation Flexible Manufacturing Systems Robotics UF CAM Computer aided manufacture	Computer generated imagery BT Computer applications RT Computer animation Computer graphics Computerized simulation Digital maps Flight simulators UF Computer generated displays Computer image generation Image generation (computer)
Computer aided mapping BT Mapping RT Computer graphics	Computer graphics BT Computer applications RT Computer aided manufacturing Computer aided mapping Computer animation Computer generated imagery GKPLT (computer program) Interactive graphics
Computer hardware USE Computer systems hardware	Computer hardware
Computer image generation USE Computer generated imagery	Computer industry BT Industries RT Electronics industry
Computer information security BT Security RT Computer security Cryptology Data processing UF Data security (computer) Information security (computer)	Computer information security
Computer installations USE Computer systems hardware	Computer installations
Computer integrated manufacturing BT Computer applications Integrated systems Manufacturing RT Computer aided design Computer aided manufacturing Flexible Manufacturing Systems Production management Production planning UF CIM	Computer integrated manufacturing
Computer interfaces BT Interfaces RT Computer communications Data links Data processing equipment Data transmission systems Man computer interface	Computer interfaces
Computer languages USE Programming languages	Computer languages
Computer logic RT Logic circuits	Computer logic
Computer manuals USE Programming manuals User manuals (computers)	Computer manuals
Computer networks BT Information networks Networks RT Communications networks Computer communications Distributed processing Electronic mail Interprocessor communication Local area networks Protocol (computers) Wide area networks	Computer networks

Computer operating systems	DEFTEST	
Computer operating systems USE Operating systems (computers)	Linear programming Logic design Mathematical programming Multiprocessing Multiprogramming Natural language (computers) Numerical analysis Programming languages Programming manuals Real time operations Sequencing Software tools Systems analysis Time sharing	IT Computer systems hardware NT Accumulators (computers) Aperture cards Associative storage Bubble memories Core storage Cryogenic computer storage Delay lines (computer storage) General purpose registers Index registers Magnetic cards Magnetic disks Magnetic drums Magnetic storage Magnetic tapes Optical disks Punched cards Punched tapes Random access computer storage Read only storage Registers (computers) Semiconductor computer storage Serial access computer storage Shift registers Thick film storage Thin film storage Twisters Word organized storage
Computer operators		RT Acoustic delay lines Buffer storage Central processing units Computers Cryostats Data processing Data storage devices Data tapes Electrostatic storage Flip flops Magnetic cores Microprocessors Thin films
Computer performance evaluation BT Performance evaluation RT Bench marks Computer program reliability Monitor routines	Computer programs NT Applications programs (computers) Assembler routines Compilers Computer systems programs Dbase 2 (computer program) Dbase 3 (computer program) Dbase 3 Plus (computer program) Diagnostic routines DYCAST (computer program) Editing routines Electronic spreadsheets Executive routines FRAME C (computer program) GKPLLOT (computer program) HYDR (computer program) Input output routines Interference Distributed Loads Code Interpreter routines Lotus 1-2-3 (computer program) MALPAS (computer program) Merging routines Monitor routines NASTRAN (computer program) Object programs Oceanographic Station Computing Prog Operating systems (computers) PACOSS (computer program) RAYREVB (computer program) Recursive routines Report generators Simulator routines Sorting routines Source programs Subroutine libraries Subroutines TCOR (computer program) Translator routines Utility routines	UF Computer storage Machine storage Memory devices
Computer personnel BT Personnel NT Programmers RT Operators (personnel)	RT Algorithms Coding Computer program portability Computer programming Data conversion routines Data flow analysis Instructions Programming languages Software engineering	Computer Supported Network Analysis IT Network analysis (management) RT Project management UF CSNAS
Computer printouts	UF Computer software Software (computers)	Computer systems IT Systems NT Computer systems hardware Computer systems programs Interactive computer systems RT Computer systems design
Computer program compatibility USE Computer program portability	Computer science IT Information sciences Science	Computer systems design IT Design Systems engineering RT Computer systems Man computer interface Man machine systems Software tools Systems analysis
Computer program design USE Software engineering	Computer security IT Security IT Authentication Computer information security Computer program integrity Secure communication	Computer systems hardware IT Computer systems NT Accumulators (computers) Aperture cards Associative storage Binary processors Central processing units Character processors Computer storage devices Core storage Cryogenic computer storage Decimal processors Delay lines (computer storage) Fixed word length processors General purpose registers Index registers Input output devices (computers) Magnetic cards Magnetic disks Magnetic drums
Computer program documentation RT Programming manuals	Computer software USE Computer programs	
Computer program integrity RT Computer security Errors Redundancy	Computer storage USE Computer storage devices	
Computer program portability BT Compatibility RT Computer programs Multi Backend Database System	Computer storage devices	
Computer program portability UF Computer program compatibility Portability (computer programs) Program portability Software compatibility Software portability		
Computer program reliability RT Computer performance evaluation UF Software reliability		
Computer program verification RT Checkout Computer programming Debugging (computers) Proving Software tools Systems analysis Verifying		
Computer program verification UF Program verification (computers) Software verification		
Computer programming BT Software engineering NT Control sequences Logic programming Machine coding Macroprogramming Microprogramming Structured programming Symbolic programming		
Computer programming RT Addressing Algorithms Batch processing Coding Computer program verification Computer programs Computer systems programs Data processing Data structures Digital techniques Dynamic programming Expert systems Fault tolerant computing Flow charting Flow charts Heuristic methods		

DEFTEST	Concentrators
Magnetic storage Magnetic tapes Parallel processors Punched cards Punched tapes Random access computer storage Read only storage Reading machines Registers (computers) Semiconductor computer storage Serial access computer storage Serial processors Shift registers Thin film storage Thin film storage Twistors Variable word length processors Visual Display Units Word organized storage RT Auxiliary equipment (computers) Computers Consoles Control circuits Data links Data processing Data processing equipment Data storage devices Logic circuits Magnetic tape transports Multiprocessing Multiprogramming Real time operations Time sharing UF Computer hardware Computer installations Hardware (computers)	RT Artificial intelligence Digital image processing Image interpretation Optical computers Pattern recognition Robotics Robots Computerized Adaptive Screening Test BT Attitude tests Psychological tests RT Armed Forces Qualification Test Recruiting UF CAST Computerized simulation BT Computer applications Mathematical models Simulation NT Analog simulation Digital simulation Hybrid simulation RT Computer aided manufacturing Computer generated imagery Computers Control simulation Flight simulation Flitzer simulators Operations research Spacecraft simulation Computers BT Data processing equipment NT Airborne computers Airborne spaceborne computers Analog computers Asynchronous computers Bombing computers Digital computers Electronic computers Fire control computers Fluidic computers General purpose computers Guidance computers Hybrid computers Mechanical computers Microcomputers Minicomputers Navigational computers Optical computers Parallel computers Radar range computers Shipboard computers Special purpose computers Supercomputers Synchronous computers Torpedo data computers RT Arithmetic and logic units Army processors Artificial intelligence Automata theory Auxiliary equipment (computers) Calculators Central processing units Character recognition devices Computation Computer components Computer storage devices Computer systems hardware Computer systems programs Computerized simulation Cybernetics Data processing Information systems Logic circuits Logic design Multiprocessing Pattern recognition devices Printers (data processing) Punched tape readers Systems management Telecommunication Word processors Computer gun sights BT Gun auxiliary equipment
 Computer systems performance RT Data sampling Performance tests	 Gun sights Sights NT Gyroscopic gun sights Radar gun sights Conceive bodies
 Computer systems programs BT Computer programs Computer systems NT Assembler routines Compilers Executive routines Input output routines Interpreter routines Loader routines Monitor routines Operating systems (computers) Simulator routines Subroutine libraries Translator routines RT Computer programming Computers Data processing Diagnostic routines Editing routines Multiprocessing Multiprogramming Programming languages Programming manuals Real time operations Report generators Software engineering Software tools Time sharing UF Computer systems software Software (computers)	 Concealment Concentrates RT Compositions Formulations Mixtures Solutions Concentrating BT Separation RT Accumulation Adsorption Agglomeration Beneficiation Centrifuging Coagulation Coalescing Compressing Concentrators Condensing Crystallization Dewatering Distillation Drying Enrichment Evaporation Extraction Filtration Flocculating Flootation Percolation Precipitation (chemistry) Sedimentation Settling Sorption Stress concentration Thickening Upgrading Vaporizing Concentration (chemistry) BT Concentration (composition)
 Computer techniques NT Computer aided design Computer aided manufacturing RT Management information systems Word processing	 Concentration (composition) NT Concentration (chemistry) RT Contaminants Dilution Normality Purity Quality Sampling Solubility Solvent action Concentration cell corrosion BT Corrosion Corrosion mechanisms RT Corrosion fatigue Erosion corrosion Fretting corrosion Galvanic corrosion Impingement corrosion Intergranular corrosion Stray current corrosion Stress corrosion
 Computer user manuals USE User manuals (computers)	 Concentrators BT Separators NT Cartridges Dense media separators Dialyzers Electroconcentrators Electrostatic separators Filter presses FLOTATION machines Gravity concentrators Hydrocyclones
 Computer vision	

Concentrators	DEFTEST	
Jigs (concentrators)	RT Abrasive blasting	Cements
Magnetic separators	Architectural concrete	Ceramic cements
Settlers (separators)	Decorating	Dissimilar materials bonding
Stokes (concentrators)	Exposed aggregate concrete	Electroresistance
Solid bowl classifiers		Fire resistant materials
Spirals (concentrators)		GROUT
Silos		Masonry
Tables (concentrators)		Mortars (material)
Thickeners (equipment)		Plastic concrete
Ultracentrifuges		Portland cements
RT Accumulators	Concrete finishing	Sonic tests
Classifiers	RT Pavements	Structural forms
Coalescers	Troweling	Structural members
Columns (process engineering)		Termites
Concentrating	Concrete pavements	Water cement ratio
Crystallizers	BT Pavements	
Deflagmators	RT Concrete construction	
Evaporators	Flexible pavements	
Extractors		Concussion
Filtration	Concrete piles	RT Brain damage
Fluid filters	BT Pile structures	Impact
Precipitators	RT Sheet piling	Injuries
Size separation	Steel piles	
Sizing screens	Wooden piles	Condensate wells
Stimmers		BT Wells
Smelters	Concrete pipes	RT Gas wells
Strippers	BT Concrete products	Oil wells
Tapse	Pipes (tubes)	
Washers (cleaners)	Tubes	Condensates
Concept formation	RT Asbestos cement products	RT Condensation trails
RT Cognition	Ceramic pipes	Condensers (liquefiers)
Concepts	Circular prestressing	Condensing
Psychology	Drain tiles	Distillates
Thinking	Drains	Liquefied gases
Concepts	Sewer pipes	Natural gas liquids
RT Concept formation	Concrete plants	Plumes
Semantics	BT Industrial plants	Vapors
Concrete	Concrete products	Condensation
Concrete blocks	NT Asbestos cement products	Condensation nuclei
BT Concrete products	Concrete blocks	RT Condensing
Masonry	Concrete pipes	Nucleation
RT Blocks	RT Bricks	
Bricks	Ceramics	Condensation polymerization
UF Cement blocks	Masonry	BT Chemical reactions
	Precast concrete	Condensation reactions
Concrete construction	Concrete retarders	Polymerization
BT Construction	BT Retarders	RT Addition polymerization
NT Lift slab construction	RT Admixtures	Condensation resins
Slab on ground construction		Elastomers
RT Blast resistant structures	Concrete slabs	Graft polymerization
Cold weather construction	BT Slabs	Polyether resins
Composite structures	NT Flat concrete plates	Thermoplastic resins
Concrete pavements	RT Structural members	Thermosetting resins
Concrete structures	Concrete structures	
Construction joints	RT Concrete construction	Condensation reactions
Control joints	Structural forms	BT Chemical reactions
Earthquake resistant structures		NT Condensation polymerization
Formwork (construction)	Concrete	Esterification
Hot weather construction	NT Air entrained concretes	RT Esterification
Placing	Architectural concrete	Friedel-Crafts reactions
Prestressed concrete	Castable refractories	Grignard reactions
Prestressing	Cellular concrete	Halogenation
Tilt up construction	Cyclopene concrete	
Concrete dams	Exposed aggregate concrete	Condensation resins
BT Dams	Heavyweight concretes	NT Alkyd resins
RT Arch dams	High strength concretes	Amino resins
Subseal dams	Insulating concretes	Furan resins
Gravity dams	Lighweight aggregate concretes	Melamine formaldehyde resins
Concrete durability	Lighweight concretes	Melamine resins
BT Durability	Mass concretes	Nylon 6
RT Alkali aggregate reactions	Precast concrete	Nylon 66
Cement aggregate reactions	Prestressed concrete	Phenol formaldehyde resins
Cracking (fracturing)	Pumped concrete	Phenolic resins
Water cement ratio	Ready mixed concretes	Polyamide resins
Concrete finishes	Refractory concretes	Polycarbonate resins
BT Finishes	Reinforced concretes	Polyester resins
	Shotcrete	Polyethylene terephthalate
	Tremie concrete	Polymide resins
	Vacuum treated concrete	Polysulfide resins
	RT Admixtures	Polyurethane resins
	Aggregates	Silicone resins
	Alkali aggregate reactions	Urea formaldehyde resins
	Bluminous concretes	Urea resins
	Cement aggregate reactions	RT Condensation polymerization

DEFTEST	Conformal structures
Crosslinking Graft polymerization Plastics processing Polymeric films Synthetic fibers Vulcanized elastomers	Confettis RT Sugars
Condensation trails RT Condensates Plumes Wakes	Conferences USE Meetings
Condenser tubes BT Tubes RT Condensers (liquefiers) Cooling coils	Conferencing (communications) UF Online conferences Teleconferencing
Condensers (liquefiers) NT Refrigerant condensers Steam condensers RT Absorbers (equipment) Air conditioning equipment Cold traps Columns (process engineering) Compressors Condensates Condenser tubes Condensing Cooling coils Cooling systems Degassers Dehumidifiers Demisters Dephlegmators Distillation equipment Drying apparatus Evaporators Heat exchangers Refrigerating machinery Separators Stills Vaporizers	Confidence level RT Significance
Condensing NT Atmospheric condensation RT Cloud physics Concentrating Condensates Condensation nuclei Condensers (liquefiers) Cooling Dehumidification Dewatering Distillation Evaporation Nucleation Phase transformations Refining Refrigerating Separation Sublimation Supercooling Supersaturation	Confidence limits BT Statistical analysis RT Contingency Estimates Expectation Forecasting Maximum likelihood estimates Measurement Null hypothesis Precision Predictions Quality control Range (extremes) Reliability Risk Sampling Significance Standard deviation Standard error Statistical dispersion Statistical inference Statistical tests Variability Variance (statistics)
Condensing steam drives BT Oil well drives RT Oil recovery Water drive Water injection	Configuration management
Condiments USE Seasonings	Configurations NT Antenna configurations
Condition monitoring RT Inspection Monitors Test equipment	Configurations (mathematics) BT Combinatorial analysis
Conditional probability RT Bayes theorem Probability theory Random functions Random processes Statistical inference	Confined environments RT Atmosphere contamination control Confinement (psychology) Isolation Shelter occupancy Shelters Spacecraft environments
Conduits USE Pipes (tubes)	Confinement (general)
Cone classifiers BT Classifiers Nonmechanical classifiers Separators Wise classifiers RT Centrifugal classifiers Cyclone separators Hydraulic classifiers Mechanical classifiers Sand tanks Slime tanks	Conflict RT Behavior disorders Competition Emotions Frustration Mental disorders Neuroses Psychosis Psychosomatic disorders Social change Stress (psychology) Welfare
Cones (mathematics) BT Euclidean geometry Geometry Solid geometry RT Bodies of revolution Conical bodies Conics	Conformal mapping BT Analysis (mathematics) Complex variables Functions (mathematics)
	Conformal structures

Conformity	DEFTEST	
Conformity NT Acceptability Accuracy Compatibility Consistency Correction Errors Linearity Norms Probable error Reliability Tolerances (mechanics) Validity Variability	Cardiac valve diseases Congestion Congestive heart failure BT Cardiovascular diseases Heart diseases RT Myocardial infarction Pulmonary edema	RT Crankshafts Internal combustion engines Pistons Reciprocating engines Rods Well pumps Wrist pins
Confounding (statistics) RT Analysis of variance Block design Experimental design Latin squares Lattice design Randomization Replicating	Congruences BT Number theory RT Chinese remainder theorem Coherence Geometry Identities Integers Mathematical residues Primitive roots	Connective tissue NT Adipose tissue RT Bones Cartilage Fascia Joints (anatomy) Ligaments Tendons
Confrontation	Conical antennas BT Antennas Broadband antennas RT Biconical antennas Circular antennas Omnidirectional antennas	Connectors RT Interactions Junctions
Congenital abnormalities NT Achondroplasia Amniotic fluidic idiocy Amyotonia congenita Anencephalus Anencephaly Aortic coarctation Chritmas disease Cleft palate Cleidocranial dysostosis Clubfoot Congenital heart diseases Cryptorchidism Endocardial fibroelastosis Epispadias Erythroblastosis fetalis Frischlits syndrome Heart septal defects Hydrocole Hypospadias Intestinal stenosis Klinefelters syndrome Lipochondrodytrophy Megacolon Meningocele Microcephaly Mongolism Ophthalmia neonatorum Patent ductus arteriosus Phocomelia Pyloric stenosis Spina bifida Teratoma Tracheoesophageal fistulas Tuberous sclerosis Turner's syndrome Umbilical hernia	Conical nozzles BT Nozzles RT Nozzle geometry Rocket nozzles Subsonic nozzles	Conscription RT All volunteer Enlisted personnel Military force levels Military law Military mobilizing UF Compulsory military service Military conscription
RT Adrenogenital syndrome Androgyny (psychology) Bladder neck obstruction Cervical aneurysms Cytomegalic inclusion disease Dwarism Gonorrhea Hemaphroditism Ichthyosis Meckel's diverticulum Myotonia congenita Pseudohemaphroditism Scoliosis Spondylolisthesis	Conical scanning Conical wings Conics BT Analytic geometry Euclidean geometry Geometry NT Ellipses Hyperbolas Parabolas RT Cones (mathematics) Loc	Conservation NT Soil conservation Water conservation Water reclamation RT Contour farming Oil recovery Reclamation Reservoir performance
Consistency NT Acceptability Accuracy Conformity Effort Errors Leveling Linearity Performance Precision Quality Ratings Reliability Reproducibility Tolerances (mechanics) Validity Variability	Conjugate tool Conjunctivitis BT Conjunctiva Eye (anatomy)	Console typewriters BT Typewriters RT Automatic typewriters Consoles Data processing terminals
Connate water BT Ground water Water RT Formations Oil reservoirs Producing wells Reservoir engineering	Consoles RT Automatic typewriters Computer systems hardware Console typewriters Control boards Data processing terminals Display devices Input output devices (computers) Keyboards Man machine systems Manual controls Visual Display Units	
Connecting rods	Consolidating stations RT Cargo transportation	

DEFTEST	Consumption rate
Consolidation RT Densification Organizing Overconsolidation Settlement (structure) Soil mechanics Stabilization Tamping Unionization	Lift slab construction Monocoque construction Slab on ground construction Steel construction Tilt up construction Timber construction Underwater construction
Constant current transformers BT Power transformers Transformers	RT Architecture Assembling Carpentry Civil engineering Construction costs Construction equipment Contractors Contracts Earthwork Excavation Fabrication Inspection Layout Maintenance Masonry Prefabrication Quality control Rebuilding Safety engineering Shipbuilding Specifications Structural engineering Structural forms Structural members Surveys Tunneling (excavation) Welding
Constant false alarm receivers BT Antijamming Countercountermeasures Countermeasures Electronic countermeasures Radar antijamming	Construction management BT Management RT Contract administration Cost engineering Facilities management Financial management Industrial management Maintenance management Production management Project management
Constant life fatigue diagrams RT Fatigue (materials) Fatigue tests	Construction materials BT Aircraft construction materials Polymer matrix composite Spacecraft construction materials UF Building materials
Constants NT Fundamental constants RT Coefficients	Consultants BT Personnel Professional personnel RT Management
Constellations	Consulting services BT Services RT Advisory activities
Constipation BT Signs and symptoms RT Cathartics Gastrointestinal diseases Intestinal obstructions	Consumable electrode process BT Arc melting Melting RT Electric arc furnaces Vacuum melting
Constitution RT Government Legislation Political science Political systems	Consumable goods USE Consumer goods
Constraining RT Arresting (process) Blocking Containment Countermeasures Inhibition Retaining Retarding Stopping	Consumer affairs USE Consumer problems
Constraints RT Dynamic programming Linear programming Nonlinear programming Operations research Optimization Range (extreme)	Consumer goods BT Commodities RT Consumers Consumption Manufacturing Marketing Retail UF Consumable goods Manufactured products
Constricting NT Vasocostricting RT Iris (anatomy)	Consumer problems UF Consumer affairs
Constrictions RT Arresting (process) Barriers Blocking Chokes (fuel systems) Closures Impediment Plugging Retarding Seals (stoppers) Stopping	Consumers RT Consumer goods Consumption Marketing Orders (commitments) Product development Purchasing Sales
Construction NT Brick construction Cold weather construction Concrete construction Hot weather construction	Consumption NT Alcohol consumption Consumption rate Daily consumption rate Food consumption Fuel consumption Oxygen consumption Water consumption RT Commerce Consumer goods Consumers Depression Exhaustion Sales Supplying Utilization
	Consumption rate BT Consumption Rates (per time)

Consumption rate	DEFTEST	
NT Daily consumption rate RT Burning rate Depletion	Container board BT Fiberboards Packaging materials Paperboards Papers	Contaminants NT Radioactive contaminants RT Airborne wastes Byproducts Concentration (composition) Contamination Diluents Dust Effluents Exhaust gases Fumes Impurities Poisons Pollution Purification Purity Radioactive wastes Smog Tailings Toxicology Wastes
Contact dermatitis BT Allergic diseases Allergic skin diseases Dermatitis Immunologic diseases Inflammatory diseases Skin diseases RT Occupational diseases	RT Boxboard	UF Pollutants
Contact mines BT Mines (ordnance) NT Floating mines Oscillating mines RT Land mines Moored mines Navel mines	Containerized shipping BT Packaging Unitizing RT Cargo handling Containers Shipping containers	Contamination NT Biological contamination RT Contamination Decontamination Food contamination Fouling Fuel contamination Intrusion Life support Pollution Quality Toxicology
Contact molding BT Molding techniques RT Composite fabrication	Containers NT Aeration tanks Aerial delivery containers Air drop containers Autoclaves Bags Ballast tanks Barrels (containers) Bins Bottles Boxes (containers) Cans Cartons Chemical spray tanks Crates Crucibles Dewar flasks Drums (containers) Flasks Fuel tanks Gas cylinders Hoppers Humidity cabinets Jetableable fuel tanks Kettles Powder bags Sand tanks Sedimentation tanks Septic tanks Shipping containers Slime tanks Spray tanks Storage tanks Surge tanks Tanks (containers) Water tanks	Contact free grammars
Contact noise USE Flicker noise	RT Gates Bulk transporters Chemical reactors Containerizing Digesters Disposal Enclosures Materials handling equipment Nuclear fuel claddings Packaging Pans Paper converters Paper products Protectors Trays Vats Waste disposal	Contact sensitive grammars
Contact potentials RT Electric potential Electrode potentials Galvanic corrosion Surface properties	RT Aerators Agitators Banbury mills Barrels Blenders Carburators Chemical reactors Chums Columns (process engineering) Contacting Kneaders Mixers Spargers Sprayers Stirrers	Continental drift RT Continents Earth crust Earth planetary structure Geomagnetism Geophysics Marine geology Paleoclimatology Paleomagnetism
Contact pressure BT Pressure RT Electric connectors Electric contacts Electric switches	Containships Containment NT Nuclear reactor containment RT Arresting (process) Blocking Containing Retaining Safety engineering Sealing Stopping	Continental masses BT Earth crust Earth planetary structure RT Continents Granite Subcontinents
Contact printers BT Photographic equipment Photographic printers Photographic processing equipment	Containments Containment (general)	Continental rises BT Submarine topographic features Topographic features RT Continental slopes Ocean basins Slopes Submarine canyons Submarine plains
Contacting BT Mixing RT Aeration Agitation Blending Bubbling Carburation Compounding Contactors Impingement Maceration Sperging Spraying Stirring	Containships Containment NT Nuclear reactor containment RT Arresting (process) Blocking Containing Retaining Safety engineering Sealing Stopping	Continental shelves BT Submarine topographic features Topographic features RT Coastal topographic features Continental slopes Litoral zone Neritic zone Shallow water Slopes Submarine canyons
Contactless switching BT Electric switches Switching systems RT Solid state devices	Containments Containment (general)	Continental slopes BT Slopes Submarine topographic features Topographic features RT Salinity zone Continental rises Continental shelves
Contactors RT Aerators Agitators Banbury mills Barrels Blenders Carburators Chemical reactors Chums Columns (process engineering) Contacting Kneaders Mixers Spargers Sprayers Stirrers	Containships Containment NT Nuclear reactor containment RT Arresting (process) Blocking Containing Retaining Safety engineering Sealing Stopping	

DEFTEST	Contracts
Ocean basins Submarine canyons Turbidity currents	Contours RT Contour farming Datum (elevation) Geomorphology Mapping Roughness Shape Topography
Continents BT Geographic areas Landforms Topographic features NT Africa RT Continental drift Continental masses Epeirogeny Mountains Subcontinents	Continuous processing Continuous radiation RT Coherent radiation Cosecular radiation Elastic waves Electromagnetic radiation UF Continuous waves
Contingency RT Accounting Analysis of variance Confidence limits Correlation Covariance Estimates Expectation Predictions Reserves Risk	Continuous rod warheads BT Warheads RT Fragmentation bombs Fragmentation warheads High explosive warheads
Contingency plans USE Emergency plans	Continuous sampling BT Sampling RT Accuracy control Double sampling Quality assurance Sequential sampling
Continued fractions BT Fractions Number theory RT Analytic functions	Continuous sintering BT Sintering RT Activated sintering Resistance sintering
Continuing education USE Adult education	Continuous spectra BT Spectra RT Bremsstrahlung Emission spectra
Continuity	Continuous wave lasers
Continuity (mathematics) BT Analysis (mathematics) Calculus Real variables RT Discontinuity (mathematics) Functions (mathematics) Homogeneity Topology Variability	Continuous wave radar BT Radar RT Acquisition radar Airborne intercept radar Airport surveillance radar Coherent radar Diversity radar Doppler radar Fire control radar Ground controlled approach radar Ground controlled intercept radar Height finding radar High resolution radar Meteorological radar Monopulse radar Mortar locator radar Multistatic radar Radar detection Search radar Telemetry
Continuity equation RT Fluid dynamics	Contracted services BT Services RT Logistics operations Maintenance Medical services Military communication Telecommunication Transportation
Continuous beams BT Beams (supports) Structural members RT Box beams Curved beams I beams T beams	Contraction RT Cooling Expansion Relaxation (mechanics) Shrinkage Stiffening
Continuous casting BT Casting	Contractors RT Construction Contracts Vendors
Continuous coating BT Coating processes	Contracts NT Cost plus contracts Cost plus fixed fee contracts Fixed price contracts Incentive contracts Modified contracts Negotiated contracts Repayment contracts Service contracts Supply contracts
Continuous distribution functions BT Functions (mathematics) Probability distribution functions Statistical analysis Statistical distributions RT Discrete distribution functions Normal density functions Skewed density functions	RT Agreements Bids Cancellation Construction Contract administration Contract law Contract terms Contractors Cost engineering Escalation clauses Estimates
Continuous dyeing BT Dyeing RT Batch dyeing	Contour farming BT Conservation Contours Cultivation Soil conservation Strip cropping Terracing
Continuous furnaces	

Contract	DEPTEST	
Extensions Fees Government furnished equipment Government furnished materials Leasing Legal liability Negotiations Overruns Percentage fees Procurement Profits Programs Proposals Revisions Shortages Slippage (delay) Supplements Supplying Treaties	Control configured vehicles RT Active control Aircraft configurations UF CCV (aircraft) Controlled configured vehicles	Control panels USE Control boards
Contract RT Character recognition Color Legibility Perception Printing Printing inks Resolution Typography Visibility Visual perception	Control equipment RT Air blast circuit breakers Air circuit breakers Airborne warning and control system Automatic control equipment Circuit breakers Control boards Control sticks Controllers Crossover switches Cryostats Cryotrons Current regulators Electric controllers Electric relays Electric switches Flight control systems Flow regulators Fluidic control devices Humidifiers Hydraulic servomechanisms Interrupters Latching relays Limit switches Manual controls Oil circuit breakers Pneumatic controllers Pneumatic servomechanisms Polarized relays Pressure regulators Pressure switches Regulators Relief valves Rotary switches Servoamplifiers Servomechanisms Servomotors Servovalves Speed regulators Steam traps Synchro control transformers Synchro differential generators Synchro differential motors Thermal switches Thermostatic valves Thermistors Time delay relays Toggle switches Transfer switches Vacuum circuit breakers Vacuum switches Voltage regulators	Control reversal Control rods BT Nuclear reactor control Nuclear reactor control elements RT Neutron absorbers Nuclear reactors Reactor cores Rods
Contract media USE Radiopaque agents	Control sequences BT Computer programming	
Control NT Fluidic control RT Active control Fuel control Self adaptive control systems	Control simulation BT Simulation RT Aircraft control Computerized simulation Flight simulation Spacecraft control Spacecraft maneuvers	
Control boards BT Control equipment RT Centralized control Consoles Control charts Controllers Keyboards Manual controls Panel boards (electricity) Plotting boards UF Control panels	Control simulators BT Simulators RT Flight simulators Training simulators	
Control centers	Control sticks BT Control equipment Manual controls Manual operation RT Aircraft control Flight control	
Control charts BT Charts RT Assignable causes Centralized control Chance causes Control boards Cost control Critical path method Forecasting Inventory control Management by exception Mean Planning Predictions Production control Production rate Quality control Range (extremes) Scheduling Standards Statistical quality control Variability Visual aids	Control surfaces NT Aerial rudders Aerodynamic control surfaces Aileron tabs Ailerons Flaps (control surfaces) Inlet guide vanes Jet tabs Jet vanes Jettisons Marine rudders Rocket guide vanes Rudder tabs Rudders Slotted flaps Tabs (control surfaces) Trailing control surfaces RT Aerodynamic brakes Aerodynamic configurations Aerodynamic interference Aerodynamics Aircraft structures Airfoils Airframes Boundary layer control Fins Flight control Rocket components Spoilers Stability Stabilizers (fluid dynamics) Tail assemblies Vanes Vortex flaps Wings UF Guide vanes	
Control circuits RT Central processing units Computer systems hardware Dimmers	Control systems USE Control equipment	
Control joints BT Joints (junctions) RT Bell joints Concrete construction Construction joints Expansion joints	Control systems design BT Design Systems engineering RT Cybernetics	
Control knobs USE Knobs		

	DEFTEST	Convertible planes
Operations research	BT Control equipment	Convergence
Parameter identification	NT Electric controllers	RT Divergence
Systems integration	Hydraulic servomechanisms	Variability
Control theory	Pneumatic controllers	
RT Applications of mathematics	Pneumatic servomechanisms	Convergence zone
Automatic control	Servoamplifiers	Convergent divergent nozzles
Control equipment	Servomechanisms	BT Nozzles
Controller characteristics	Servomotors	RT Gas turbine nozzles
Cybernetics	Servovalves	Nozzle geometry
Differential equations	Synchro control transformers	Rocket nozzles
Distributed parameter systems	Synchro differential generators	UF Level nozzles
Dynamical systems	Synchro differential motors	
Optimal control	RT Analyzers	Convergent integrals
Robustness (mathematics)	Centralized control	BT Analysis (mathematics)
Stability criteria	Combustion control	Calculus
Steady state	Control boards	Integral calculus
Systems engineering	Cryostats	Measure and integration
Unsteady state	Current regulators	Real variables
Controllability	Cybernetics	Series (mathematics)
RT Aircraft stability	Flow control	
UF Handing qualities	Humidifiers	Convergent series
Controllable thrust rocket engines	Indicating instruments	BT Analysis (mathematics)
BT Engines	Instrument receivers	Calculus
Rocket engines	Instrument transmitters	Real variables
RT Ducted rocket engines	Pneumatic control	Series (mathematics)
Electric rocket engines	Pneumatic instruments	
Hybrid propellant rocket engines	Pressure control	Conversion
Liquid propellant rocket engines	Pressure regulators	RT Catalysis
Nuclear rocket engines	Pressure switches	Chemical reactions
Restorable rocket engines	Process control	Combustion
Retrorocket engines	Recording instruments	Cracking process
Solid propellant rocket engines	Regulators	Data conversion routines
Sustainer rocket engines	Speed control	Digestion (decomposition)
Vernier engines	Speed regulators	Exchanging
Controlled atmospheres	Steam traps	Heating
NT Inert atmospheres	Thermostatic valves	Refining
Submarine atmospheres	Thermometers	Revisions
Undersea habitat atmospheres	Voltage regulators	Yield
RT Air conditioning	Convair 990 aircraft	Convection coating
Blankets	USE CV-990 aircraft	BT Coating processes
Clean rooms	Convection	RT Chemical finishing
Cold storage	NT Convective (heat transfer)	Conversion coatings
Corrosion environments	RT Advection	Diffusion coating
Environments	Conduction	Hard surfacing
Food storage	Fluid dynamics	
Foundry practice	Graetz number	Conversion coatings
Heat treatment	Heat transmission	BT Coatings
Humidity control	Heating	NT Chromate coatings
Hyperbaric medicine	Convection	Phosphates coatings
Isothermal treatment	NT Convective flow	RT Anodic coatings
Oxidizing atmospheres	Microbursts	Bonderizing
Preserving	Convection (atmospheric)	Conversion coating
Reducing atmospheres	RT Free convection	Dipped coatings
Spacecraft environments	Natural convection	Metal coatings
Vacuum annealing	Thermal convection	Nonmetallic coatings
Controlled configured vehicles	Convective flow	Organic coatings
USE Configured vehicles	BT Fluid flow	Painting
Controlled mines	RT Convection (atmospheric)	Protective coatings
BT Mines (ordnance)	Heat transmission	Sprayed coatings
RT Land mines	Mass transfer	
Moored mines	Thermal diffusion	Conversion electrons
Naval mines	Convections	BT Charged particles
Controlled nuclear fusion	BT Heat distributing units	RT Electrons
	RT Air circulation	Internal conversion
Controller characteristics	Space heaters	Nuclear reactions
RT Control theory	Conventional warfare	
Indicator characteristics	BT Warfare	Conversion reactions
Instrument characteristics	RT Conventional weapons	BT Mental disorders
Receiver characteristics	Conventional weapons	Neuroses
Recorder characteristics	BT Weapons	RT Hysteria
Remote control	RT Conventional warfare	
Sensor characteristics	Conventional weapons effects	Converter reactors
Signal to noise ratio		BT Nuclear reactors
Transmitter characteristics	Conventional weapons effects	RT Breeder reactors
Controllers		Power reactors (nuclear)
		Production reactors (nuclear)
		Converters
		Convertible planes

Convex bodies	DEFTEST	
Convex bodies RT Aerodynamic configurations	Cook off RT Propellant storage Solid rocket propellants	Cooling towers Desuperheating Environmental engineering
Convex functions BT Functions (mathematics) RT Convex sets	Cookery RT Food dispensing Food preparation Food services	Fans Flooding Freezing Heat loss Heat radiators Heat transfer Heating Hitch tubes Jackets Melting Quenching (cooling) Recalcence Refrigerating Supercooling Temperature Temperature control Temperature distribution Thermal cycling tests Thermal shock Thermal stresses Ventilation Venting Welding
Convex sets RT Convex functions Game theory Mathematical programming	Cooking devices RT Kitchen equipment and supplies Kitchens	
Conveying RT Blowing Bulk handling Conveyors Disposal Feeding (supplying) Hauling Materials handling Transferring Transportation Unloading	Cool flames BT Flames RT Combustion	Coolant pumps BT Pumps RT Air conditioning equipment Cooling systems Refrigerating machinery
Conveyor flights RT Screw conveyors	Coolants RT Air conditioning Air cooling Brines C coolers Cooling Cooling systems Cutting fluids Gas cooling Liquid cooling Liquid metal coolants Nuclear reactor coolants Nuclear reactors Refrigerants Water cooling	Cooling and ventilating equipment
Conveyors BT Materials handling equipment NT Belt conveyors Chain conveyors Closed-tube belt conveyors Gravity conveyors Hydraulic conveyors Long distance conveyors Oscillating conveyors Pneumatic conveyors Screw conveyors RT Bulk transporters Chutes Conveying Feeders Forks Scoops Skids Stackers Tramways Unloaders	Coolers NT Air coolers Beverage coolers Milk coolers Oil coolers Unit coolers Water coolers RT Air conditioners Air conditioning equipment Compressors Coolants Cooling Cooling systems Dehumidifiers Freezers Ice refrigeration Refrigerating Refrigerating machinery Refrigerators	Cooling coils NT Direct expansion cooling coils RT Air conditioning equipment Condenser tubes Condensers (liquefiers) Cooling Cooling systems Evaporators Expansion valves Gas expanders Refrigerating machinery
Convolute wrapping BT Composite fabrication Composite wrapping		Cooling curves BT Charts Graphs (charts)
Convolution RT Deconvolution		RT Cooling Cooling rate Phase diagrams Thermal analysis
Convolution integrals BT Analysis (mathematics) Functional analysis Functions (mathematics) Integral transformations RT Decomvolution	Cooling NT Adiabatic demagnetization Air cooled Air cooling Evaporative cooling Expansion cooling Film cooling Liquid cooling Radiant cooling Sublimation cooling Sweat cooling Thermoelectric cooling Water cooling	Cooling fans BT Fans
Convoy escorts RT Aircraft Destroyer escorts Destroyers	RT Ablation Air conditioning Cold treatment Condensing Contraction Coolants Cooling coils Cooling curves Cooling load Cooling rate Cooling systems	Cooling fins BT Fins RT Cooling systems Engine blocks Engine cylinders Heat exchangers Heat radiators
Convoy loading BT Loading procedures RT Naval convoys Truck convoys Unit loading (military)		Cooling feed RT Air conditioning Cooling Enthalpy Fluid infiltration Heat storage Heat transfer Heat transmission Heating load Loads (forces) Thermal insulation
Convulsive disorders BT Nervous system disorders NT Epilepsy Tuberous sclerosis RT Meningitis Rabies Subarachnoid hemorrhage Toxoplasmosis		Cooling rate BT Rates (per time) RT Air conditioning Cooling Cooling curves Cooling systems Freezing Precipitation heat treatment Refrigerating Thermal shock Thermal stresses

DEFTEST	Copper manganese alloys
Cooling systems	
BT Systems	
NT Air ventilated suits	
RT Absorbers (equipment)	
Absorption refrigeration	
Air circulation	
Air conditioners	
Air conditioning	
Air conditioning equipment	
Air cooling	
Beverage coolers	
Blowers	
Compressors	
Condensers (liquefiers)	
Coolant pumps	
Cools	
Coolers	
Cooling	
Cooling coils	
Cooling fins	
Cooling rate	
Cooling towers	
Dehumidification	
Ducts	
Engine blocks	
Evaporative cooling	
Evaporators	
Exhaust systems	
Fans	
Gas expanders	
Heat exchangers	
Heat pumps	
Heat radiators	
Heat sinks	
Humidity control	
Intake systems	
Liquid cooling	
Lubrication systems	
Mechanical refrigeration	
Piping systems	
Porous metals	
Refrigerants	
Refrigerating	
Refrigerating machinery	
Registers (air circulation)	
Steam jet apparatus	
Steam jet refrigeration	
Temperature control	
Thermoelectric refrigeration	
Transpiration	
Transport refrigeration	
Unit coolers	
Ventilation	
Vents	
Water coolers	
Water cooling	
Cooling towers	
RT Air conditioning equipment	
Columns (process engineering)	
Cooling	
Cooling systems	
Evaporative cooling	
Refrigerating machinery	
Water conservation	
Water coolers	
Water supply	
Cooling water	
BT Industrial water	
Water	
Coombé test	
RT Hemolytic anemias	
Cooperation	
NT Technical Cooperation Programme	
Technical cooperation programs	
RT Coordination	
Technology transfer	
Coordinate indexing	
BT Subject indexing	
Coordinated procurement	
	Copper alloys
	NT Aluminum bronzes
	RT Aluminum copper alloys
	Copper beryllium alloys
	BT Beryllium containing alloys
	Copper alloys
	NT Beryllium bronzes
	Beryllium copper
	RT Precipitation hardening alloys
	Copper cadmium alloys
	BT Copper alloys
	RT Cadmium containing alloys
	Copper chlorides
	BT Chlorides
	Copper halides
	Copper inorganic compounds
	Halides
	Copper coatings
	BT Coatings
	Metal coatings
	Copper compounds
	Copper containing alloys
	NT Aluminum copper alloys
	Aluminum copper silicon alloys
	Coin silver
	Copper steels
	Sterling
	RT Bearing alloys
	Copper converters
	BT Furnaces
	Metallurgical converters
	Metallurgical furnaces
	RT Acid converters
	Air blown converters
	Basic converters
	Blast copper
	Bottom blown converters
	Chemical reactors
	Oxygen blown converters
	Side blown converters
	Steel converters
	Top blown converters
	Tuyeres
	Copper foil
	BT Foils (materials)
	Metal foils
	Metal products
	Copper halides
	BT Copper inorganic compounds
	Halides
	NT Copper chlorides
	Copper inorganic compounds
	NT Copper chlorides
	Copper halides
	Copper oxides
	Copper sulfates
	RT Group 1b compounds
	Copper isotopes
	BT Isotopes
	Nucleides
	RT Copper
	Copper lead alloys
	BT Copper alloys
	Lead containing alloys
	RT Lead brasses
	Leaded tin bronzes
	Copper manganese alloys
	BT Copper alloys

Copper master alloys	DEFTEST
Manganese containing alloys	BT Copper alloys Zinc containing alloys
Copper master alloys	NT Brasses
BT Copper alloys	Copper zinc manganese alloys
NT Phosphor copper	Copper zinc silicon alloy
Silicon copper	Copper zinc tin alloys
RT Hardeners	Leaded brasses
Copper nickel alloys	Manganese bronzes
BT Copper alloys	Muntz metal
Nickel containing alloys	Silicon brasses
NT Copper nickel zinc alloys	
Copper nickel zinc alloys	Copper zinc manganese alloys
BT Copper alloys	BT Copper alloys
Copper nickel alloys	Copper zinc alloys
Nickel containing alloys	Manganese containing alloys
Zinc containing alloys	Zinc containing alloys
Copper ore deposits	Copper zinc silicon alloys
BT Metaliferous mineral deposits	BT Copper alloys
Mineral deposits	Copper zinc alloys
RT Copper ores	Metallocid alloys
Molybdenum ore deposits	Silicon containing alloys
Nickel ore deposits	Zinc containing alloys
Precious metal ore deposits	NT Silicon brasses
Copper ores	Copper zinc tin alloys
BT Metaliferous minerals	BT Copper alloys
NT Chalcocite	Copper zinc alloys
RT Copper ore deposits	Tin containing alloys
Molybdenite	Zinc containing alloys
Nickel ores	
Precious metal ores	
Segregation process	
Copper organic compounds	Copying cameras
RT Metal containing organic compounds	BT Cameras
Copper oxide rectifiers	Optical equipment
BT Electric converters	Photographic equipment
Rectifiers	
RT Diodes	RT Process cameras
Full wave rectifiers	
Half wave rectifiers	
Selenium rectifiers	
Copper oxides	Copyrights
BT Copper inorganic compounds	RT Documents
Oxides	Patents
Copper silicon alloys	Coral
BT Copper alloys	RT Aquatic animals
Metallocid alloys	Atolls
Silicon containing alloys	UF Coral reefs
NT Silicon bronzes	
Silicon copper	
Copper steels	Coral reefs
BT Alloy steels	USE Coral Reefs
Copper containing alloys	
Iron alloys	
Low alloy steels	
Steels	
RT Corrosion resistant steels	Coral Sea
Structural steels	BT Seas
Copper sulfates	RT Australia
BT Copper inorganic compounds	Pacific ocean
Sulfates	
RT Emetics	
Copper tin alloys	Cordage
BT Copper alloys	NT Polyethylene rope
Tin containing alloys	Rope
NT Admiralty metal	Tire cords
Leaded tin bronzes	Twine
Phosphor bronzes	RT Braids
Tin bronzes	Cables (ropes)
Copper zinc alloys	Fibers
	Strands
	Yarns
	Cordierite
	BT Aluminum compounds
	RT Electrical porcelain
	Core loss
	RT Magnetic cores
	Magnetic properties
	Core sampling
	Core storage
	BT Computer storage devices
	Computer systems hardware
	Magnetic storage
	Random access computer storage
	Cork
	RT Wood
	Corn
	BT Grains (food)
	RT Stale
	Corn oil
	BT Oils
	Vegetable oils

DEFTEST	Corrosion
Corn plants BT Farm crops Grain crops Plants (botany) RT Ciliated crops	USE Business strategy
Corporation law USE Company law	Doolittle method Evaluation F test Factor analysis Forecasting Least squares method Linear regression Multivariate analysis Optimization Probable error Product moment method Quality control Regression analysis Scatter diagrams Significance Standard error Statistical analysis Statistical tests T test Time series analysis Validity Variability Variance (statistics)
Cornea BT Eye (anatomy) RT Sclera	Corporations BT Organizations RT Antitrust laws Commerce Company law Manufacturers Mergers
Corneal opacity BT Eye diseases	Corpus luteum hormones BT Hormones Sex hormones NT Progesterone Relaxin
Corner flow BT Fluid flow RT Channel flow Nozzle flow Secondary flow	Corpuscular radiation NT Alpha particles Beta particles Electron beams Galactic cosmic rays High energy particles Neutrons Neutron beams Primary cosmic rays Proton beams Solar corpuscular radiation Solar cosmic rays
Corner frequencies RT Amplification Bode diagrams Frequency response	RT Background radiation Cerenkov radiation Charged particles Coherent radiation Continuous radiation Cosmic rays Electromagnetic radiation Galactic radiation Ionizing radiation Ions Mesons Neutrons Nuclear particles Nuclear radiation Nuclei (nuclear physics) Particle flux Radiation belts Radiation pressure Solar radiation
Corner joints BT Joints (junctions) RT Bolted joints Construction joints Glued joints Riveted joints	Correlators
Corner reflector antennas BT Antennas Directional antennas RT Beacon antennas Navigation antennas Radar antennas Radar corner reflectors Radar reflectors	Correspondence BT Anthropoda Insects Invertebrates Pterygota
Corner reflectors	Corrosion tests BT Accelerated tests Atmospheric corrosion tests Corrosion tests RT Artificial weathering tests Field corrosion tests Galvanic corrosion tests Immersion tests (corrosion) Salt spray tests
Coronagraphs BT Astronomical cameras Astronomical instruments Cameras Optical equipment	Corrosion NT Atmospheric corrosion Cavitation corrosion Concentration cell corrosion Corrosion fatigue Corrosion mechanisms Desulfurification Electrochemical corrosion Erosion corrosion Exfoliation corrosion Fretting corrosion Galvanic corrosion Impingement corrosion Intergranular corrosion Rusting Scale (corrosion) Sea water corrosion Stray current corrosion Stress corrosion Tarnishing Transgranular corrosion Underground corrosion Weld decay
Coronary arteries	Correlations
Coronary artery disease BT Cardiovascular diseases Heart diseases Vascular diseases RT Angina pectoris Arteriosclerosis Infarction Myocardial infarction UP Coronary disease	Correlation NT Accuracy Adaptation Adjusting Alignment Compensation Conformity Errors Improvement Revisions
Coronary disease USE Coronary artery disease	Corrections
Coronas NT Electric corona Solar corona RT Atmospheric electricity Ionization	Correlation NT Autocorrelation Cross correlation Multiple correlation Partial correlation Signal analysis
Corotation RT Galactic structure Magnetosphere Stellar motions	RT Analysis of variance Bivariate analysis Chi square test Clustering Contingency Coordination Covariance Curvilinear regression
Corporate authors BT Authors RT Descriptive cataloging Index terms	RT Acid resistance Anodic protection Cathodic protection Chemical attack Coatings
Corporate strategy	

Corrosion environments	DEFTEST
Corrosion environments	Corrosion fatigue
Corrosion prevention	Erosion corrosion
Corrosion resistance	Fretting corrosion
Corrosion tests	Galvanic corrosion
Damage	Intergranular corrosion
Desulfurization	Stray current corrosion
Degradation	Stress corrosion
Deposits	Transgranular corrosion
Deterioration	RT Chemical attack
Dissolving	Corrosion environments
Durability	Corrosion prevention
Electrochemistry	Corrosion tests
Electrolysis	Degradation
Etching	Embrittlement
Failure	Fouling
Finishes	Hydrogen embrittlement
Fouling	Internal oxidation
Humidity	Oxidation
Metal coatings	Sensitizing
Metal protection	Weathering
Oxidation	Corrosion prevention
Passivity	NT Anodic protection
Pitting	Cathodic protection
Protective coatings	Impressed current protection
Shelf life	Rust prevention
Sulfate reducing bacteria	RT Aeration
Surface properties	Chemical finishing
Tribology	Cleaning
Tropical atmospheres	Coating processes
Weathering	Coatings
Corrosion environments	Corrosion
RT Air	Corrosion environments
Alkalies	Corrosion inhibitors
Controlled atmospheres	Corrosion mechanisms
Corrosion	Corrosion resistance
Corrosion mechanisms	Desorption
Corrosion prevention	Desensitizing
Corrosion products	Desiccants
Corrosion tests	Inhibition
Environmental tests	Inhibitors
Environments	Metal protection
Fumes	Packaging
Humidity	Passivity
Industrial atmospheres	pH control
Liquid immersion tests	Preserving
Marine atmospheres	Protection
Sea water corrosion	Sensitizing
Sewage	Sewage treatment
Soils	Water treatment
Steam	Weatherproofing
Tropical atmospheres	Corrosion products
Wastes	NT Scale (corrosion)
Water	RT Corrosion environments
Weathering	Corrosion tests
Corrosion fatigue	Corrosion resistance
BT Corrosion	NT Oxidation resistance
Corrosion mechanisms	Stress corrosion resistance
RT Concentration cell corrosion	RT Acid resistance
Fatigue (materials)	Anodic protection
Fretting corrosion	Cathodic protection
Galvanic corrosion	Chemical attack
Intergranular corrosion	Chemical resistance
Stray current corrosion	Chemical tests
Stress corrosion	Corrosion
Corrosion inhibition	Corrosion prevention
Corrosion Inhibitors	Corrosion resistant steels
BT Inhibitors	Corrosion tests
RT Additives	Passivity
Antioxidants	Pitting
Corrosion prevention	Rust prevention
Fuel additives	Rusting
Lubricant additives	Corrosion resistant alloys
Preservatives	Corrosion resistant steels
Protective coatings	BT Alloy steels
Rain repellents	Iron alloys
Retardants	Steels
Corrosion mechanisms	RT Austenitic stainless steels
BT Corrosion	Chromium alloys
NT Cavitation corrosion	Chromium molybdenum steels
Concentration cell corrosion	Chromium nickel alloys
Chromium steels	Copper steels
Copper steels	Corrosion resistance
Corrosion resistance	Ferritic stainless steels
Ferritic stainless steels	Heat resistant steels
Heat resistant steels	High alloy steels
High alloy steels	Low alloy steels
Low alloy steels	Magnetic stainless steels
Magnetic stainless steels	Nickel alloys
Nickel alloys	Nickel chromium steels
Nickel chromium steels	Nickel steels
Nickel steels	Stainless steels
Stainless steels	Corrosion tests
NT Acid resistance tests	NT Acid resistance tests
Alkal resistance tests	Artificial weathering tests
Artificial weathering tests	Atmospheric corrosion tests
Atmospheric corrosion tests	Corrodite tests
Corrodite tests	Field corrosion tests
Field corrosion tests	Galvanic corrosion tests
Galvanic corrosion tests	Immersion tests (corrosion)
Immersion tests (corrosion)	Oil stain tests
Oil stain tests	Oxidation tests
Oxidation tests	Pitting tests
Pitting tests	Salt spray tests
Salt spray tests	Stress corrosion tests
Stress corrosion tests	Water stain tests
Water stain tests	RT Accelerated tests
RT Accelerated tests	Acid resistance
Acid resistance	Chemical attack
Chemical attack	Chemical tests
Chemical tests	Corrosion
Corrosion	Corrosion environments
Corrosion environments	Corrosion mechanisms
Corrosion mechanisms	Corrosion products
Corrosion products	Corrosion resistance
Corrosion resistance	Destructive tests
Destructive tests	Environmental tests
Environmental tests	Liquid immersion tests
Liquid immersion tests	Pitting
Pitting	Staining
Staining	Stains
Stains	Weathering
Weathering	Corrosive gases
Corrosive gases	BT Gases
Corrosive liquids	Corrosive liquids
Corrosive liquids	BT Liquids
Corrugated metal pipe	Corrugated metal pipe
BT Pipes (tubes)	BT Pipes (tubes)
Tubes	Tubes
Corrugating	RT Metal corrugating
RT Metal corrugating	Plates
Plates	Corticosteroids
Corticosteroids	BT Steroids
BT Steroids	NT Aldosterone
NT Aldosterone	Corticosterone
Corticosterone	Cortisone
Cortisone	Deoxycorticosterone
Deoxycorticosterone	Hydrocortisone
Hydrocortisone	Prednisolone
Prednisolone	Triamcinolone
Triamcinolone	RT Adrenal cortex hormones
Adrenal cortex hormones	Antiepileptics
Antiepileptics	Antiinflammatory agents
Antiinflammatory agents	Bum prophylectics and therapeutics
Bum prophylectics and therapeutics	Corticosterone
Corticosterone	BT Adrenal cortex hormones
BT Adrenal cortex hormones	Corticosteroids
Corticosteroids	Hormones
Hormones	Steroids
Steroids	Corticotropin
Corticotropin	BT Hormones
BT Hormones	Plurality hormones
Plurality hormones	RT Antiepileptics
RT Antiepileptics	UF Adrenocorticotrophic hormone

	DEFTEST	Cost plus contracts
Cortisol	Nuclei (nuclear physics) Photons Protons Radiation belts Solar radiation X rays	Savings Scheduling
Cortisone	BT Adrenal cortex hormones Corticosteroids Hormones Steroids	Cost effectiveness RT Benefit-cost analysis Cost analysis Cost overruns Defense economics Effectiveness Management methods Operations research Savings Systems analysis
Corundum	USE Aluminum oxide	Cost engineering RT Accounting Benefit-cost analysis Capital Construction costs Construction management Contracts Cost analysis Decision making Depreciation Design criteria Economic analysis Economic lot size Engineering costs Estimates Estimating Evaluation Expenses Financing Industrial engineering Interest Investments Market research Product development Return on investment Risk Savings Standards Systems engineering Value engineering
Corynebacteriaceae	BT Bacteria Eubacteriales NT Arthrobacter Corynebacterium Corynebacterium diphtheriae Erytroclostridium Listeria Listeria monocytogenes	Cosmochimistry RT Cosmochimistry General relativity Red shift Universe
Corynebacterium	BT Bacteria Corynebacteriaceae Eubacteriales NT Corynebacterium diphtheriae	Cosmonauts BT Flight crews Personnel RT Astronauts Pilots (personnel) Spacecraft environments
Corynebacterium diphtheriae	BT Bacteria Corynebacteriaceae Corynebacterium Eubacteriales	Cosmotrons BT Particle accelerators Proton accelerators Synchrotrons RT Synchrocyclotrons
Cosmic dust	USE Intergalactic medium	Cost analysis NT Benefit-cost analysis RT Appraisals Comparison Cost comparison Cost control Cost effectiveness Cost engineering Economic analysis Expenses Value engineering
Cosmic gas dynamics	RT Galaxies Intergalactic medium Interstellar matter	Cost benefit analysis USE Benefit-cost analysis
Cosmic noise	BT Electromagnetic interference Electromagnetic noise Electromagnetic radiation Narrowband radiofrequency interference Radiofrequency interference NT Galactic noise RT Background radiation Extraterrestrial radio waves Galactic radiation	Cost benefits Cost centers RT Accounting Allocations Cost control Indirect costs
Cosmic ray showers	BT Cosmic rays Ionizing radiation RT Cascades Secondary cosmic rays	Cost comparison BT Comparison RT Commerce Cost analysis Cost indexes Prices
Cosmic ray telescopes	RT Radiation measuring instruments	Cost control RT Accounting Auditing Budgeting Centralized control Control charts Cost analysis Cost centers Cost overruns Critical path method Economic analysis Estimates Expenses Feasibility Financial management Forecasting Industrial engineering Inventory control Management Production control Quality control Reliability
Cosmic rays	BT Ionizing radiation NT Cosmic ray showers Galactic cosmic rays Primary cosmic rays Secondary cosmic rays Solar cosmic rays RT Aerospace environment Albedo Alpha particles Beta particles Corpuscular radiation Deuterons Electromagnetic radiation Electrons Gamma rays High energy particles Ion density (concentration) Masons Neutrons Nuclear particles	Cost models Cost overruns BT Overruns RT Auditing Budgeting Construction costs Cost control Cost effectiveness Cost estimates Personnel management Production control
		Cost plus contracts BT Contracts RT Cost plus fixed fee contracts Modified contracts Negotiated contracts

Cost plus fixed fee contracts	DEPTEST	
Service contracts	RT Atomic spectra	Repopulation
Supply contracts		Subversion
Cost plus fixed fee contracts	Coulometers	Unconventional warfare
BT Contracts	BT Charge measuring instruments	Urban warfare
RT Cost plus contracts	Electric measuring instruments	Vulnerability
Modified contracts	Measuring instruments	
Negotiated contracts	RT Ammeters	Counterintelligence
Service contracts	Balistic galvanometers	BT Intelligence
Supply contracts	Capacitance meters	RT Air intelligence
Cost recovery	Electrical measurement	Army intelligence
RT Accounting	Electrosopes	Military intelligence
Benefit cost analysis	Voltmeters	Military operations
Costs	Countering	Naval intelligence
USE Expenses	BT Esters	Strategic intelligence
Cotton pins	Heterocyclic compounds	Tactical intelligence
BT Fasteners	Lactones	Warfare
Pins	Oxygen heterocyclic compounds	
Cotton	NT Bis(hydroxycoumarin	Counterirritants
Cotton fabrics	RT Anticoagulants	BT Drugs
BT Fabrics	Countdown	RT Ophthalmologicals
UF Cotton textiles	RT Checkout	Skin protective agents
Cotton fibers	Launching	
BT Fibers	Counterbalance devices	Countermeasures
Natural fibers	USE Counterbalances	NT Acoustic decoys
Plant fibers	Countercounters	Acoustic screening
Seed hair fibers	RT Aircraft stability	Antijamming
RT Dissolving pulps	Ballast	Antrader coatings
Cotton plants	Static stability	Antisensor coatings
BT Farm crops	UF Counterbalance devices	Barrage jammers
Fiber crops	Countercounters	Burnthrough (countermeasures)
Plants (botany)	RT Antijamming	Chaff
RT Cleased crops	Ballast	Constant false alarm receivers
Cotton spun yarns	Static stability	Countercountermeasures
BT Spun yarns	UF Counterbalance devices	Electronic countermeasures
Yarns	Countercounters	Electronic jammers
RT Carded yarns	RT Antijamming	Electronic noise jammers
Combed yarns	Radar antijamming	False target generators
Cotton textiles	Radio antijamming	Infrared countermeasures
USE Cotton fabrics	RT Chef	Infrared decoys
Cotton yarns	Decoyon	Infrared jamming
Cottonseed oil	Electromagnetic interference	Jamming
BT Oleo	Electronic countermeasures	Mine countermeasures
Vegetable oils	Electronic jammers	Missile countermeasures
RT Gaseopel	Electronic warfare	Multiple target generators
Couette flow	Optical countermeasures	Noise masking
BT Fluid flow	Radar deception	Optical countermeasures
Steady flow	Radar jamming	Radar antijamming
Two dimensional flow	Radio deception	Radar camouflage
Viscous flow	Radio jamming	Radar confusion reflectors
RT Annular flow	Signal processing	Radar deception
Axysymmetric flow	Sonic countermeasures	Radar decoys
Cough	Counterguerrilla warfare	Radar jamming
BT Signs and symptoms	BT Special warfare	Radar track breakers
RT Antidiatives	Warfare	Radio antijamming
Respiratory diseases	RT Commandos	Radio deception
Couetts friction	Counterinsurgency	Radio jamming
RT Electromagnetic induction	Guerilla warfare	Repeater jammers
Couetts interactions	Counterguerrilla warfare	Sonic countermeasures
BT Electromagnetic interactions	BT Special warfare	Sonic interception
Quantum interactions	Warfare	Spot jammers
	RT Bloody traps	Sweepthrough jammers
	Border control	Torpedo countermeasures
	Brainwashing	RT Antiradiation missiles
	Commands	Constraining
	Counterguerrilla warfare	Description
	Espionage	Dispenser bombs
	Evasion	Missile simulation (countermeasures)
	Guerilla warfare	Protection
	Infiltration (personnel)	
	Leaflet bombs	Countermining
	Military assistance	RT Mine countermeasures
	Propaganda	Minesweeping
		Counterpasses
		RT Circuit protection
		Electrical grounding
		Counterrotating propellers
		BT Propellers
		RT Aircraft propellers
		Dual rotation propellers
		Marine propellers
		Countermotivation

	DEFTEST	Crafts
Counters		
Countersinking		
RT Cuting Grinding (material removal) Metal cutting Reaming	RT Approach indicators Dead reckoning Drift indicators Flight instruments	BT Coxiella Rickettsiaceae Rickettsiales RT Q fever
Counting		
RT Data acquisition Estimating Observation Sampling UF Counting methods	Courses (education) RT Course evaluation Education Graduates Instructors Qualifications Schools Students Technical schools Universities	Coxiella viruses BT Enteroviruses Picornaviruses Viruses RT Meningitis
Counting circuits		
BT Circuits NT Ring counters Scalers RT Logic circuits	Court martial USE Courts martial	CPM (operating system) BT Operating systems (computers) RT Microcomputers Microprocessors UF Control Program for Microprocessors
Counting methods		
USE Counting	Courts martial RT Criminal justice Marital law Military law UF Court martial	CPUs USE Central processing units
Coupled antennas		
BT Antennas	Covalent bonds	Crafts
Couplers		
NT Antenna couplers Directional couplers Waveguide couplers RT Coupling circuits Couplings	Covariance BT Statistical analysis RT Analysis of variance Chi square test Clustering Contingency Correlation Experimental design Factor analysis Multiple correlation Orthogonality Quality control Regression analysis Scatter diagrams Significance Statistical inference T test Variability Variance (statistics)	BT Aquatic animals Anthropoda Crustacea Invertebrates Shellfish
Coupling (interaction)		
Coupling circuits		
BT Circuits RT Antenna couplers Cathode followers Couples Transformers		Crack initiation RT Crack propagation Crack tip Cracking (fracturing) Cracks Metal fatigue Stress corrosion cracking
Couplings		
NT Flexible couplings Hydraulic couplings Shaft couplings Torque couplings RT Anchors (fasteners)		Crack propagation BT Acoustic emissions Crack initiation Crack tip Cracking (fracturing) Cracks Crazing Fatigue (materials) Fracturing Metal fatigue Residual strength Stress corrosion cracking
Courses		
RT Fearlessness Herdism Morale UF Bravery	Coveralls	Crack tip RT Crack initiation Crack propagation
Course evaluation		
BT Evaluation RT Courses (education) Teaching methods Training evaluation	Covering RT Capping Cladding Coating processes Embedding Preserving Sealing Sheathing	Cracking (fracturing) RT Breaking Concrete durability Crack initiation Crack propagation Cracks Failure Fracturee (materials) Fracturing Stress corrosion Weld defects
Course indicators		
BT Navigational aids	Coverings USE Cover operations	Cracking process NT Catalytic cracking RT Chemical reactions Conversion Petroleum refining Pyrolysis Refining
	RT Cover action	
	NT Airplane engine cowlings RT Housings	Cracks RT Cavities Crack initiation Crack propagation Cracking (fracturing) Crazing Defects Fracturee (materials)
	Coxiella BT Rickettsiaceae Rickettsiales NT Coxiella burnetii	Crafts

Craftsmen	DEFTEST	
RT Abilities Craftsmen	Crash locator beacons BT Beacons Radio beacons Radio equipment Radio transmitters Rescue beacons Transmitters RT Distress signals Marker beacons	Wrinkling
Craftsmen BT Personnel Skilled workers NT Electricians Electronic technicians RT Crafts		Creatine
Cranes RT Handling equipment	Crash rescue boats USE Aircraft rescue boats	Creatine phosphokinase
Cranes (hoists) NT Gantry cranes Locomotive cranes Tower cranes Traveling cranes RT Booms (equipment) Construction equipment Derricks Hoisting Hoists	Crash resistance	Creatinine
	Crash tools RT Aviation safety Safety engineering	Creativity
	Crash vehicles USE Aircraft crash equipment	Credit
Cranial nerves BT Peripheral nervous system NT Abducent nerve Accessory nerve Auditory nerve Oculomotor nerve Olfactory nerve Optic nerve Trochlear nerve	Crash worthiness USE Crashworthiness	RT Assets Banking business Evaluation Financing Fixed investment Interest Investments Liabilities Marketing Working capital
Cranial sinuses RT Head (anatomy) Skull	Crashes RT Aircraft accidents DYCAST (computer program)	Creep
Cranioopharyngioma BT Benign neoplasms Brain neoplasms Neoplasms Nervous system disorders	Crashworthiness RT Aircraft accidents Aircraft safety UF Crash worthiness	Creep properties
Crankcase fumes BT Fumes RT Air pollution Blowby Combustion products Crankcases Exhaust gases Smog	Cratering RT Blast effects Camouflages Craters Explosion effects Impact damage Nuclear explosion effects Surface explosions	ST Mechanical properties NT Creep rate Creep recovery Creep rupture strength Creep strength Instantaneous recovery Instantaneous strain RT Anelasticity Cold flow Compressive properties Compressive strength Creep tests Dimensional stability Dislocations (materials) Ductility Fatigue (materials) Mass movements (geology) Plastic deformation Plastic flow Plastic limit Plastic properties Residual stress Rheological properties Set Shear flow Shear properties Strain Stress relaxation Stresses Tensile properties True strain True stress
Crankcases RT Blowby Crankcase fumes Crankshafts Engine blocks Internal combustion engines Reciprocating engines	Craters NT Lunar craters RT Cratering Volcanoes	
	Crates BT Containers RT Boxes (containers) Cartons Shipping containers	
	Crawler tractors BT Tractors RT Bulldozers Tracked vehicles Wheel tractors	
Crankshafts BT Shafts (machine elements) RT Bearings Connecting rods Crankcases Eccentrics Flywheels Internal combustion engines Reciprocating engines	Crayfishes BT Aquatic animals Arthropods Crustaceans Invertebrates Shellfish	Creep rate
Crash Injuries	Crazing RT Ceramic coatings Crack propagation Cracks Fractures (material) Surface properties	BT Creep properties Mechanical properties Rate (per time)
Crash landing BT Aircraft landing Landing RT Aircraft accidents Aircraft crash equipment Aircraft safety Aircraft spin Aviation accidents Ditching (landing)	Creases RT Creasing Wrinkles	Creep recovery BT Creep properties Mechanical properties RT Instantaneous recovery Instantaneous strain
	Creasing RT Creases	Creep rupture strength BT Creep properties Mechanical properties RT Fracture properties Fracture strength

DEPTEST	Critical pressure
Creep rupture tests BT Creep tests Mechanical tests Static tests NT Ductility tests Tension tests Torsion tests	Criminal law Criminal psychology Drug addiction Juvenile delinquency
Creep strength BT Creep properties Mechanical properties	Criminal investigations BT Investigations RT Crimes Law enforcement
Creep tests BT Mechanical tests Static tests NT Creep rupture tests RT Burst tests Compression tests Creep properties Ductility tests Elastic aftereffect Fatigue tests High temperature tests Load tests Low temperature tests Plastic deformation Plasticity tests Reduction tests Set Stress relaxation tests Tension tests Torsion tests	Criminal justice RT Courts martial
Crenotrichaceae BT Bacteria Chlamydothrixaceae	Criminal law BT Law (jurisprudence) Public law RT Adjective law Common law Crimes Decisional law Substantive law
Crescents RT Expectorants Tans Wood preservatives Wood products	Criminal psychology BT Psychology RT Abnormal psychology Clinical psychology Crimes Criminology Juvenile delinquency Lie detection Military psychology Social psychology
Cretaceous BT Phenols Polyhydric phenols	Criminology RT Criminal psychology Law enforcement Sociology
Cretinism BT Endocrine diseases Growth abnormalities Hypothyroidism Thyroid diseases RT Dwarfism Mental deficiency	Crimping BT Textile processes Texturing RT Bulking Crimping tools Curl (materials)
Crews NT Flight crews Ground crews RT Ship personnel Submarine personnel	Crimping tools BT Hand tools Tools RT Crimping
Crib walls RT Shoring	Cristobalite BT Dioxides Nonmetallic minerals Oxide minerals Oxides Silica minerals Silicon dioxide Silicon inorganic compounds Silicon oxides RT Opal Quartz
Cribes RT Bins Farm storage	Criteria RT Comparison Economic factors Evaluation Figure of merit Recommendations Selection Stability criteria Standards
Crickets BT Arthropoda Insects Invertebrates	Criteron referenced tests BT Tests RT Achievement tests Performance tests
Crimes NT Aircraft hijacking Burglary Drug trafficking Homicide Kidnapping Rape RT Behavior disorders Criminal investigations	Critical path methods BT Network analysis (management) Operations research RT Control charts Cost control Estimating Flow charting Forecasting Industrial management Lead time Line of balance Management methods Management systems Mission planning Part Planning Production management Production planning Project control Project management Project planning Scheduling Sequencing Slippage (delay)
	Critical path methods
	Critical point BT Thermodynamic properties Thermophysical properties
	Critical pressure BT Pressure

Critical pressure	DEFTEST	
Thermodynamic properties Thermophysical properties RT Boiling points Liquid phases Vapor phases	Cross sections RT Airfoil profiles	Cruciform wings BT Airoil Wings
Critical temperature BT Temperature Thermodynamic properties Thermophysical properties RT Critical field Heat treatment Phase diagrams Recalcescence	Crossover switches BT Control equipment Electric switches	Crude oil BT Fossil fuels Oils NT Acid oil Coker oil Mixed base crudes Naphthalene base crudes Penitium base crudes Sour crudes Sweet crudes RT Carbonaceous materials Drilling fluids Fuel oil Heavy oils Natural gas Oil fields Oil reservoirs Oil shale Oil storage Oil wells Petroleum industry Petroleum refining Reservoir fluids Residual oils Shale oil Waxes Well completion fluids
Critical velocity RT Reservoir engineering	Crossed field devices RT Electron tubes	
Critical volume BT Thermodynamic properties Thermophysical properties	Crossings RT Bridges (structures) Intersections Overpasses Pipelines Ramps Underpasses Viaducts	
Criticality NT Critical mass RT Metastable state	Crosslinking NT Vulcanizing RT Addition resins Condensation resins Curing Elastomers Foam rubber Natural rubber Polyether resins Thermoplastic resins	Cruise missiles BT Missiles
Crop driers BT Drying apparatus Separators RT Agricultural machinery Dehydrators Dewaterers	Crosslinking (chemistry) BT Leaching Leaching transfer	Cruisers BT Combatant ships Naval ships Ships Warships RT Guided missile ships
Crop weeds BT Plants (botany) Weeds RT Aquatic weeds Range weeds Turf weeds	Crosstalk BT Electromagnetic interference RT Cross modulation Electromagnetic noise Manmade radiofrequency interference Radiofrequency interference Television interference	Crushed stone RT Aggregates Rocks
Crops NT Farm crops RT Agriculture	Crosswind BT Wind (meteorology) RT Wind direction	Crusher gages BT Measuring instruments Pressure gages RT Manometers
Cross beam devices		
Cross correlation BT Correlation RT Autocorrelation	Crotonates BT Aliphatic acid esters Carboxylic acid esters Esters	Crushers NT Gyrotatory crushers Jaw crushers Roll crushers RT Comminution Crushing Granulators Grinding mills Impactors
Cross country tests BT Field tests RT Road tests Shock resistance Trafficability	Crotonic acid BT Aliphatic acids Carboxylic acids Organic acids	
Cross culture (sociology) BT Culture (social sciences)	Crown blocks RT Hoists Pulleys Rotary drilling rigs	Crushing BT Comminution RT Breaking Crushers Granulation Grinding (comminution) Hammer milling Spalling
Cross flow RT Flow characteristics Spanwise blowing Water tunnel tests	Crown glass BT Glass RT Glassware	
Cross modulation BT Modulation RT Crosstalk Intermodulation Radiofrequency interference	CRT USE Criterion referenced tests	Crustaceans BT Aquatic animals Arthropoda Invertebrates Shellfish NT Barnacles Cladocera Crabs Crayfishes Daphnia Lobsters Shrimps RT Marine borers Mollusca
Cross polarization BT Polarization (waves)	Crucible furnaces BT Furnaces Melting furnaces RT Crucibles Metallurgical furnaces	
Cross product RT Vector analysis	Crucibles BT Containers RT Crucible furnaces	
Cross rolling BT Metal rolling Metal working		

	DEFTEST	Crystal lattices
Plankton Thermophiles Zooplankton	Cryolite BT Aluminum compounds Aluminum ores Halogen minerals Metalliferous minerals RT Aluminum Electrometallurgy Sodium fluorides	Crystal defects NT Color centers Crysser dislocations Edge dislocations Free surfaces (crystallography) Frenkel defects Point defects Schottky defects Screw dislocations Vacancies (crystal defects)
Crustal fractures BT Fracturing RT Earth crust Geodynamics Geological faults Seismology Soil mechanics	Cryopumping RT Cryogenics	NT Crystal growth Crystal lattices Crystallography Defects Dislocations (materials) Interstices Lattice vibrations Surface defects Twinning
Crusts RT Earth crust Lunar crust	Cryosensors BT Avalanche diodes Diodes Semiconductor devices Semiconductor diodes RT Computer storage devices Cryogenics	Crystal detectors RT Crystal mixers Crystal video receivers Detectors Mossbauer effect Radio equipment Radio receivers
Cryobiology RT Cryogenics	Cryoscopy RT Low temperature tests Melting points Molecular weight	Crystal dislocations NT Crystal defects NT Edge dislocations Screw dislocations RT Dislocations (materials) Grain boundaries Point defects Surface defects
Cryoceanometers BT Measuring instruments RT Sea ice	Cryostats BT Control equipment RT Controllers Cryogenics Electric switches Liquid helium Low temperature tests Regulators Temperature control Thermostats	Crystal filters BT Bandpass filters Electric filters RT Intermediate frequency amplifiers Radiofrequency filters
Cryogenic computer storage BT Computer storage devices Computer systems hardware RT Cryotrons Read only storage Semiconductor computer storage Superconductors Thin film storage	Cryotrons BT Control equipment Electric switches RT Cryogenic computer storage Cryogenics Superconductivity Superconductors	Crystal growth NT Czochralski method Epitaxy Verneuil process RT Crystal defects Crystallization Crystallography Czochralski crystals Inoculation Nucleation Twinning
Cryogenic engines BT Liquid propellant rocket engines	Cryptococcosis BT Fungal diseases Infectious diseases RT Cryptococcus	Crystal holders BT Holders
Cryogenic propellants BT Liquid propellants Liquid rocket propellants NT Cryogenic rocket propellants	Cryptococci BT Deuteromycetes (imperfect fungi) Fungi Mycillia Plants (botany) RT Cryptococcosis Yeast	Crystal lattices NT Base centered monoclinic lattices Body centered cubic lattices Body centered orthorhombic lattices Close packed lattices Face centered cubic lattices Hexagonal close packed lattices Hexagonal lattices Monoclinic lattices Orthorhombic lattices Simple cubic lattices Tetragonal lattices Triclinic lattices Trigonal lattices RT Atomic structure Brillouin zones Chemical bonds Color centers Crystal defects Crystal structure Crystal symmetry Crystallography Grain structure Lattice parameters Lattice vibrations Metallography
Cryogenic rocket propellants BT Cryogenic propellants Liquid propellants Liquid rocket propellants Propellants Rocket propellants RT Gelled rocket propellants Hydrogen fuels Hypergolic rocket propellants Liquefied gases Storable rocket propellants	Cryptology BT Surgery RT Cryogenics	
Cryogenic surgery BT Surgery RT Cryogenics	Cryptology USB Cryptology	
Cryogenic wind tunnels BT Wind tunnels RT Flight simulators Test chambers	Cryptology NT Coding Communications intelligence Computer information security Message processing Security UF Cryptography	
Cryogenics RT Adiabatic demagnetization Cold traps Cryobiology Cryogenic surgery Cryopumping Cryosensors Cryostats Cryotrons Dewar tanks Joule-thomson effect Liquefied gases Low temperature research Low temperature tests Meissner effect Refrigerating Semiconductor devices Solidified gases Temperature Thermodynamics	Cryptosporidiosis BT Congenital abnormalities Genital diseases Male genital diseases Urogenital diseases	
	Crystal chemistry RT Crystal structure	
	Crystal counters BT Measuring instruments Radiation counters Radiation measuring instruments RT Gamma counters	

Crystal radios	DEFTEST	USE Computer Supported Network Analysis
Microstructure Molecular structure Mossbauer effect	Concentrating Crystallization Crystallizers Demineralizing Freezing Heat of crystallization Hydrometallurgy Inculcation Liquidus Materials recovery Nucleation Phase transformations Precipitation (chemistry) Purification Refining Sedimentation Separation Sintering Solidification Solidification points Solidus Solubility Sublimation Supercooling Supersaturation Water of crystallization Water of hydration Zone melting	Cube BT Islands (landforms) Nations West indies
Crystal mixers BT Circuits Diodes Mixing circuits Semiconductor devices Semiconductor diodes RT Crystal detectors Junction diodes Mixer tubes	Cubes (mathematics) BT Euclidean geometry Geometry Solid geometry RT Blocks	Cubes (mathematics) BT Euclidean geometry Geometry Solid geometry RT Blocks
Crystal oscillators BT Oscillators RT Audiofrequency oscillators Frequency standards Microwave oscillators Radiofrequency oscillators	Cubic equations BT Algebra Field theory (algebra) Nonlinear algebraic equations Theory of equations RT Polynomials	Cubic spline technique
Crystal ovens RT Frequency stability	Cuing	Cue (stimuli) RT Auditory signals
Crystal rectifiers BT Electric converters Rectifiers RT Full wave rectifiers Half wave rectifiers	Crystallizers BT Concentrators Crystallization Evaporators Freezers Precipitators Separators	Cuestas BT Topographic features RT Cliffs Coastal topographic features Landforms Slopes
Crystal structure RT Allotropy Atomic structure Chemical bonds Crystal chemistry Crystal lattices Crystal substructure Crystal symmetry Crystallites Epitaxy Heat of transformation Interstitials Ionic crystals Microstructure Molecular structure Polymorphism Preferred orientation Spherulites Twinnings	Crystallographic data BT Data	Culex BT Arthropoda Culicidae Diptera Insects Invertebrates Pterygota
Crystal substructure RT Crystal structure	Crystallography BT Basal plane Bragg angle Crystal defects Crystal growth Crystal lattices Crystals Debye-scherer method Lattice parameters Laue method Metallurgy Mineralogy Neutron diffraction Orientation Physical metallurgy Radiography X ray analysis X ray diffraction	Culicidae BT Arthropoda Diptera Insects Invertebrates Pterygota NT Aedes Anopheles Culex
Crystal symmetry RT Brilouin zones Crystal lattices Crystal structure Group theory Symmetry	Crystals NT Bicrystals Czochralski crystals Dendritic crystals Etched crystals Ferroelectric crystals Ionic crystals Metal crystals Metal whiskers Piezoelectric crystals Polycrystals Single crystals Whiskers (single crystals)	Culicoides BT Arthropoda Diptera Insects Invertebrates Pterygota
Crystal video receivers BT Microwave receivers Radio equipment Radio receivers Receivers RT Crystal detectors Radar receivers Video amplifiers	RT Anisotropy Asterism Crystallography Isotropy Liquid crystals Metal fibers	Cultivation RT Agronomy Arable land Contour farming Earthwork Fertilizers Horticulture Irrigation Soil conservation Soil erosion Soils Strip cropping Weed control
Crystalline rocks BT Rocks NT Phanerite RT Extrusive rocks Igneous rocks Metamorphic rocks	Cs agents BT Antipersonnel agents Incapacitating agents	Cultural centers RT Auditoriums Information centers Museums Recreational facilities Theaters
Crystallites RT Crystal structure Micales	CSWAS	
Crystallization RT Agglomeration		

	DEFTEST	Curve fitting
Cultural deprivation BT Deprivation RT Culture (social sciences)	NT Observation cupolas NT Domes (structural forms)	Curl (materials) NT Crimping Dimensional stability Texturing
Cultural geography BT Geography	Cuprammonium viscosity BT Rheological properties Transport properties Viscosity	Curl (vectors) BT Analysis (mathematics) Calculus Differential geometry Real variables Vector analysis NT Viscosity
Culture NT Culture (social sciences) Culture media Cultures (biology)	Cure BT Alkaloids RT Cure alkaloids Neuromuscular blocking agents Tubocurarine	Current amplifiers BT Amplifiers RT Transistor amplifiers
Culture (social sciences) BT Culture NT Cross culture (sociology) RT Behavior Cultural deprivation	Cure alkaloids BT Alkaloids NT Tubocurarine RT Cure	Current awareness services RT Announcement bulletins UF CAS
Culture media BT Culture RT Agar Cultures (biology) In vitro analysis	Cure temperature BT Magnetic properties Temperature RT Diamagnetism Electrets Ferromagnetism Néel temperature	Current density RT Electric current Electrolysis Electroplating Welding current
Cultures (biology) BT Culture NT Tissue culture RT Bacteriology Biological extracts Chick embryo Culture media	Curing NT Steam curing RT Autoclaving Crosslinking Curing agents Degradation Drying Durable press treating Farm crops Plastic processing Preserving Textile finishing Vulcanizing Wash wear treating Weathering	Current efficiency RT Electrometallurgy
Cultures RT Bridges (structures) Causeways Drains Headwalls Highways Roads Streets		Current limiters USE Limiter circuits
Cumene BT Aromatic hydrocarbons Aromatic monocyclic hydrocarbons Hydrocarbons Terpane compounds Terpane hydrocarbons Unsaturated hydrocarbons	Curing agents NT Solid rocket curing agents Vulcanizing agents RT Accelerating agents Curing Inorganic peroxides Preservatives Retardants Sulfur Tanning materials	Current noise USE Flicker noise
Cumulative damage BT Damage RT Component reliability Defects Degradation Durability Wear tests	Curium BT Actinide series Metals Transuranium elements RT Curium isotopes	Current regulators BT Control equipment Regulators RT Controllers Electric current Limiter circuits Voltage regulators
Cumulative techniques BT Statistical analysis NT Probability distribution functions	Curium compounds BT Actinide series compounds	Current transformers BT Instrument transformers Transformers RT Potential transformers
Cumulonimbus clouds BT Clouds (meteorology) RT Cumulus clouds Nimbostratus clouds Precipitation (meteorology) Thunderstorms Tornadoes	Curium isotopes BT Isotopes Nucleides Radioactive isotopes NT Curium 242 Curium 244 RT Curium	Currents NT Litorial current RT Upstream
Cumulus clouds BT Clouds (meteorology) RT Altocumulus clouds Cirrocumulus clouds Cumulonimbus clouds Stratocumulus clouds	Curium 242 BT Curium isotopes Isotopes Nucleides Radioactive isotopes	Curriculum USE Education
Cup product BT Homology and cohomology theory Multiplication	Curium 244 BT Curium isotopes Isotopes Nucleides Radioactive isotopes	Curtain coating BT Coating processes
Cupolas		Curtain walls BT Walls
		Curtains RT Blinds
		Curvature BT Differential geometry Geometry RT Camber Curves (geometry) Flexing Kurtosis Profiles Shape Straightness
		Curve fitting RT Chi square test Data smoothing Forecasting

DEFTEST		
Curve followers	Cutter loaders BT Excavating equipment Loaders Materials handling equipment	Shredding Splitting Trimming Woodworking
Least squares method Minimax technique Moving average Pear-reed curves Scatter diagrams Statistical distributions Statistical tests Time series analysis	Cutters NT Carbide tools Coring bits Cutting tools Diamond bits Drag bits Drill bits Gear cutters Hobbing cutters Milling cutters Percussion drill bits Roller bits Rotary drill bits RT Broaches Casing tools Cutting Cutting machines (tools) Dies Drilling machines (tools) Drills Jordans Lances Machine tools Pneumatic tools Reamers Saws Shears Shredders Taps Tools	Cutting fluids RT Coolants Cutting tools Drilling fluids Lubricants Machining
Curve followers	Curve beams BT Beams (supports) Structural members RT Camber Continuous beams I beams	Cutting machines (tools) BT Machine tools Tools NT Band saws Broaches Circular saws Engine lathes Lathes Milling machines Planers Shapers Turret lathes RT Chain saws Cutters Cutting tools Drilling machines (tools) Drills Grinding machines (tools) Reamers Saws Tape Thread cutting Thread grinding Thread rolling Woodworking machinery
Curved profiles	BT Geometric forms RT Aspheric lenses Ellipsoids Hemispherical shells Ogives Spheres Structural forms	Cutting tools BT Cutters Tools NT Carbide tools Coring bits Diamond bits Drag bits Drill bits Hobbing cutters Milling cutters Percussion drill bits Roller bits Rotary drill bits RT Broaches Casing tools Cutting fluids Cutting machines (tools) Drilling machines (tools) Drills Grinding wheels Hand tools Knives Lathes Machinability Machine tools Planers Reamers Saws Shears Slitting Taps Tool life Turret lathes Woodworking machinery
Curves (geometry)	BT Geometric forms Geometry RT Analytic geometry Circles (geometry) Curvature Cusps (mathematics) Differential geometry Euclidean geometry Geometric surfaces Homotopy theory Inflection points (mathematics) Menisci Plane geometry Solid geometry UF Helixes	CV-990 aircraft BT Commercial aircraft General Dynamics aircraft Jet aircraft Passenger aircraft UF Convair 990 aircraft
Curvilinear regression	BT Regression analysis Statistical analysis RT Chi square test Correlation Linear regression Product moment method Scatter diagrams	Cyanamides BT Aliphatic compounds Amides
Cushing's syndrome	BT Cardiovascular diseases Endocrine diseases Signs and symptoms RT Adrenal cortex diseases Arterial hypertension Neoplasms Vascular diseases	
Cushioning	USE Impact shock Insulation	
Cusps (mathematics)	BT Algebra Algebraic geometry Geometry RT Curves (geometry) Inflection points (mathematics)	
Cutoff valves	BT Valves	

DEFTEST	Cyclohexane
Cyanates BT Esters NT Sodium thiocyanates Thiocyanates RT Isocyanates Nitrogen organic compounds	Organic compounds NT Cycloalkene hydrocarbons Cydohexanols Cydohexanones Monocyclic compounds Norcarane Polycyclic compounds
Cyanide hardening BT Case hardening Hardening (materials) Heat treatment Surface hardening RT Carbondressing Carburizing Case depth Nitriding	Cyclic loads BT Dynamic loads Loads (force) RT Cycle ratio Cyclic Inelastic stress Low cycle fatigue Periodic variations Single cycle Structural design criteria Vibration UF Spectrum loads
Cyanides NT Hydrogen cyanide Iron cyanides Potassium cyanides Sodium cyanide RT Nitrides Nitrogen organic compounds Potassium cyanometalates	Cyclic rate BT Rates (per time)
Cyaniding (beneficiation) RT Aeration Beneficiation Hydrometallurgy Leaching Precipitation (chemistry)	Cyclic tests BT Laboratory procedures Tests
Cyanogen BT Nitriles	Cyclization BT Chemical reactions NT Diazo-ether reactions RT Chemical hydronium Dehydrogenation Rearrangement reactions
Cyanophyta BT Algae Plants (botany)	Cycloaliphatic aldehydes BT Aldehydes
Cybernetics RT Adaptive control Adaptive systems Automatic theory Bionics Communication theory Computers Control systems design Control theory Complex Feedback Feedback control Information theory Learning machines Man-machine systems Neural nets Process control Psychology Systems engineering	Cycloaliphatic ketones BT Ketones NT Camphor Cydohexanones
Cycle ratio BT Fatigue (materials) Mechanical properties Ratios RT Cyclic loads Fatigue life Fatigue strength at n cycles Stress cycle	Cycloalkane compounds NT Cycloalkane hydrocarbons Cyclobutane Cydohexane Cydohexanols Cydoheptane Cydoctane compounds Cydopentane Cydoheptane compounds Cydoheptane RT Organic compounds
Cycles NT Closed cycle systems Life cycles Solar cycle Thermodynamic cycles Villemer cycle Wankel cycle Work rest cycles RT Cyclic loads Diurnal variations Periodic variations	Cycloalkane hydrocarbons BT Aliphatic hydrocarbons Alkanes Cycloalkane compounds Hydrocarbons NT Cyclobutane Cyclohexane Cyclopentane Cyclopropane RT Cyclooctane compounds Octanes
Cyclic compounds BT Chemical compounds	Cycloalkane compounds BT Alkene compounds NT Cycloalkene hydrocarbons Cycloalkene compounds Cyclohexane compounds Cycloheptane compounds Cyclohexadiene compounds Cyclohexene Cyclohexene compounds Cycloheptadiene compounds Cycloheptene Cycloheptene compounds Cyclohexene compounds Cyclohexene hydrocarbons Ferrocenes

Cyclohexane compounds	DEFTEST	
Cyclohexane compounds BT Cycloalkane compounds NT Cyclohexane Cyclohexanols Cyclohexanones	RT Cycloalkane hydrocarbons CYCLOCHEXANE COMPOUNDS BT Aliphatic polyene compounds Alkene compounds Cycloalkene compounds RT Cycloalkene hydrocarbons Cyclopolyene hydrocarbons	Cyclohexine BT Amines Heterocyclic compounds Nitrogen heterocyclic compounds Oxygen heterocyclic compounds Primary amines RT Antitubercular agents Isoxazoles Ketones
Cyclohexanes	Cyclohexane concrete BT Concretes Mass concrete	Cyclohexamides BT Aquatic animals Vertebrates NT Lampreys RT Fishes
Cyclohexanols BT Cyclic compounds Cycloalkane compounds Cyclohexane compounds	Cyclopentadiene compounds BT Aliphatic polyene compounds Alkene compounds Cycloalkene compounds Dienes RT Cycloalkene hydrocarbons Cyclopolyene hydrocarbons	Cyclohexol BT Explosives NT RDX Trinitrotoluene
Cyclohexanones BT Cyclic compounds Cycloalkane ketones Cycloalkane compounds Cyclohexane compounds Ketones	Cyclopentane BT Aliphatic hydrocarbons Alkanes Cycloalkane compounds Cycloalkane hydrocarbons Cyclopentane compounds Hydrocarbons RT Pentanes	Cyclotron magnets RT Particle accelerators
Cyclohexene BT Aliphatic hydrocarbons Alkene compounds Alkene hydrocarbons Cycloalkane compounds Cycloalkene hydrocarbons Cyclohexene compounds Hydrocarbons Unsaturated hydrocarbons	Cyclopentane compounds BT Cycloalkane compounds NT Cyclopentane	Cyclotron resonance RT Diamagnetism Fermi surfaces
Cyclohexene compounds BT Alkene compounds Cycloalkene compounds NT Cyclohexene	Cyclopentene BT Aliphatic hydrocarbons Alkenes Cycloalkene compounds Cycloalkene hydrocarbons Cyclopentene compounds Hydrocarbons Unsaturated hydrocarbons	Cyclotron waves RT Electron beams
Cyclohexenes	Cyclopentene compounds BT Alkene compounds Cycloalkene compounds NT Cyclopentene	Cyclotrons BT Particle accelerators NT Microtrons Omega trons Synchrocyclotrons RT Ion accelerators Proton accelerators Synchrotrons
Cycloidal gear teeth BT Gear teeth RT Involute gear teeth	Cyclohexene compounds BT Alkene compounds Cycloalkene compounds NT Cyclohexene	Cylinder heads RT Engine blocks Engine cylinders Engine valves
Cycloidal propellers BT Marine propellers Propellers RT Kart nozzles	Cyclohexene compounds BT Alkene compounds Cycloalkene compounds NT Cyclohexene	Cylinder machines BT Paper machines RT Fournidrill machines Yankee machines
Cyclone separators BT Centrifugal classifiers Classifiers Dry classifiers Nonmechanical classifiers Separators RT Air cleaners Air pollution control equipment Cone classifiers Demisters Dust collectors Electrostatic precipitators Hydraulic classifiers Hydrocyclones Mechanical classifiers Sand tanks Solid bowl classifiers Swirling	Cyclohexophosphamide BT Chlorine organic compounds Heterocyclic compounds Nitrogen heterocyclic compounds Oxygen heterocyclic compounds Phosphorus organic compounds RT Amines Antineoplastic agents	Cylinders RT Drums
Cyclones BT Atmospheric motion NT Hurricanes Tropical cyclones Typhoons RT Anticyclones Atmospheric disturbances Atmospheric pressure Natural disasters Precipitation (meteorology) Storms Synoptic meteorology Tornadoes Wind (meteorology)	Cyclohexene hydrocarbons BT Aliphatic acyclic hydrocarbons Aliphatic hydrocarbons Aliphatic polyene compounds Aliphatic polyene hydrocarbons Alkene compounds Alkene hydrocarbons Cycloalkene compounds Cycloalkene hydrocarbons Hydrocarbons Unsaturated hydrocarbons NT Squalene RT Cyclobutadiene compounds Cycloheptatriene compounds Cyclooctatetraene compounds Cyclopentadiene compounds	Cylindrical antennas BT Antennas Broadband antennas Dipole antenna RT Circular antennas Sleeve antennas
Cyclooctane compounds BT Cycloalkane compounds	Cyclopropane BT Aliphatic hydrocarbons Alkanes Cycloalkane compounds Cycloalkane hydrocarbons Hydrocarbons RT General anesthetics Propane	Cylindrical bodies BT Geometric forms NT Stiffened cylinders RT Aerodynamic configurations Bodies of revolution Circular cylinders Cylindrical shells Forebodies
		Cylindrical shells BT Shells (structural forms) Structural forms RT Barrel shells Circular cylinders Cylindrical bodies Stiffened cylinders
		Cylindrical waves BT Waves RT Axisymmetric flow Elastic waves

	DEFTEST	Damages
Electromagnetic radiation Plane waves Spherical waves	Cytochromes BT Blood proteins Coenzymes Enzymes	Decite BT Extrusive rocks Igneous rocks Intermediate rocks Rocks
Cymene BT Aromatic hydrocarbons Aromatic monocyclic hydrocarbons Hydrocarbons Terpene compounds Terpene hydrocarbons Unsaturated hydrocarbons	Cytology RT Cell division Cell morphology Cell nucleus Cell wall Cells (biology) Cytochemistry Cytoplasm	Decren Decryocytitis BT Eye diseases
Cypress wood BT Softwoods Wood	Cytomegalic inclusion disease BT Infectious diseases Urogenital diseases Urologic diseases Viral diseases RT Congenital abnormalities	Daily consumption rate BT Consumption Consumption rate Rates (per time)
Cyprus BT Islands (landforms) Mediterranean sea islands	Cytomegalovirus	Dairies RT Barns Dairy buildings Dairy cattle Dairy equipment Dairy products Farm buildings Farms
Cystadenocarcinoma BT Malignant neoplasms Neoplasms RT Breast carcinoma Cystadenoma	Cytopathology	Dairy buildings BT Farm buildings RT Barns Dairies
Cystadenoma BT Benign neoplasms Neoplasms RT Breast neoplasms Cystadenocarcinoma	Cytophage BT Bacteria Cytophagaceae Myxobacteriales	Dairy cattle BT Artiodactyla Cattle Domestic animals Eutheria Livestock Mammals Ruminants Ungulates Vertebrates RT Beef cattle Dairies Dairy equipment Dairy products
Cysteine BT Alpha amino carboxylic acids Amino acids Carboxylic acids Organic acids Thiols RT Cystine	Cytoplasma RT Cell morphology Cell nucleus Cells (biology) Chloroplast CytoLOGY Golgi apparatus Mitochondria Ribosomes UF Protoplast	Dairy cattle BT Artiodactyla Cattle Domestic animals Eutheria Livestock Mammals Ruminants Ungulates Vertebrates RT Beef cattle Dairies Dairy equipment Dairy products
Cystic fibrosis RT Hereditary diseases Respiratory diseases	Cytophagaceae BT Bacteria Myxobacteriales NT Cytophaga	Dairy equipment RT Dairies Dairy cattle Dairy products Livestock equipment Milk coolers
Cysticercosis BT Helminthic diseases Infectious diseases Parasitic diseases Tropical diseases	Cytosine BT Diazines Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 n Pyrimidines	Dairy products BT Animal products NT Butter Cheeses Milk
Cystine BT Alpha amino carboxylic acids Amino acids Carboxylic acids Organic acids RT Cysteine	Cytotoxin BT Toxins and antitoxins	RT Agricultural products Dairies Dairy cattle Dairy equipment Eggs Lactobacillus Propionibacterium
Cystinosis BT Hereditary diseases Metabolic diseases RT Urologic diseases	Czechoslovakia BT Communist countries Nations Warsaw pact countries	Damage NT Ammunition damage Bomb damage Cumulative damage Fire damage Impact damage Radiation damage Torpedo damage RT Corrosion Damage control Decay Decomposition Defects Deformation Degradation Destruction Deterioration Discoloration
Cystitis BT Urinary tract infections Urogenital diseases Urologic diseases	Czochralski crystals BT Crystals RT Crystal growth Czochralski method	
Cysts NT Bone cysts Pancreatic cysts Parovarian cysts RT Neoplasms Polycystic kidneys	Czochralski method BT Crystal growth Growth RT Czochralski crystals	
Cytochemistry BT Biochemistry RT Cytology	C2 USE Command and control systems	
Cytochrome oxidase BT Enzymes Oxidoreductases	D band	
	D region BT Earth atmosphere Ionosphere Upper atmosphere	

Damage	DEFTEST	
Disintegration Durability Fatigue (materials) Fracture (materials) Injuries Radiation effects Scorching Scratches Stains Warpage Wear Weathering UF Nuclear explosion damage	Causeways Check structures Dikes Embankments Fishways Flood control Hydroelectric power generation Outer works Pensacks Reservoirs Rivements Sluices (hydraulic engineering) Spillways Weirs	Data processing Data recording Data reduction Data retrieval Data sampling Data storage Data transmission Detection Document acquisition Earth observations (from space) Forms (paper) Observation Ocean Data Acquisitions Systems Optical scanners Surveys Tables (data) Time studies Work sampling
Damage assessment BT Assessments RT Casualties Command and control Targets	Depthfa BT Aquatic animals Anthropods Cladocera Crustacea Invertebrates Molluscs	Data analysis USE Data processing Data reduction
Damage control RT Damage Fire fighting	Darcy law RT Drainage Ground water Hydraulic conductivity Permeability Permeameters Porous materials Seepage Soil physics	Data banks
Damper valves BT Valves RT Air circulation Hydraulic valves Pneumatic valves	Dark adaptation BT Adaptation RT Night vision Perception Senses Visual perception	Data base management systems BT Information systems Systems NT DBase 2 (computer program) DBase 3 (computer program) DBase 3 Plus (computer program) Multi Backend Database System
Damping NT Vibration damping Viscoelastic damping RT Abatement Absorbers (materials) Arresting (process) Attenuation Baffles Damping capacity Dashpots Dead time Deceleration Dissipation Dynamic response Elimination Hysteresis Impedance Inhibition Insulation Internal friction Mechanical impedance Mufflers Resonant frequency Retarding Shock absorbers Silencers Soil dynamics Stability Stopping Suppressors Time constant Transfer functions Transient response	Dark trace tubes BT Cathode ray tubes Electron tubes Thermionic tubes Vacuum tubes	RT Data base management systems Data management Data processing Data storage Data structures Files (records) Information systems UF Databases
Damping capacity BT Mechanical properties RT Damping Internal friction Viscosity	Darkness RT Diurnal variations Illuminating Light (visible radiation) Night Shadows	Data books
Damping tests RT PACOSS (computer program) Vibration measurement	Dashpots NT Oscillation dampers RT Damping Hydraulic cylinders Pneumatic cylinders	Data busses USE Channels (data transmission)
Dams NT Arch dams Buttress dams Cofferdams Concrete dams Earth dams Gravity dams Movable dams Rockfill dams RT Barriers	Dassault aircraft BT Aircraft NT Mirage aircraft	Data compression
	Data BT Information NT Alphanumeric data Bathymetric data Bathythermograph data Crystalligraphic data Experimental data Meteorological data Oceanographic data Statistical data Telemetering data RT Data processing Econometrics Measurement Statistical tests Tables (data)	Data conversion routines NT Subroutines RT Compilers Computer programs Conversion Data converters
	Data acquisition BT Acquisition RT Counting Curve followers	Data converters NT Analog to digital converters Card to tape converters Digital to analog converters Tape to card converters Tape to tape converters RT Analog circuits Data conversion routines Input output devices (computers) Punched card readers
		Data displays RT Display devices Electronic display systems Input output devices (computers)
		Data flow analysis

DEFTEST

Data tapes

Data transmission	DEFTEST	
Data transmission BT Transmission RT Access control Bar codes Channels (data transmission) Coding Data acquisition Data links Data processing Data retrieval Electromagnetic wave transmission Electronic mail Information theory Laser applications Local area networks Multiplexing Packet switching Protocol (computers) Radio telemetry Reading Stochastic processes Telecommunication Telemetry Writing	White light Daylighting BT Illuminating RT Commercial lighting Daylight Electric lighting Industrial lighting Interior lighting Residential lighting Sky brightness Skylights Solar radiation Sports lighting Windows	Reproducibility Resolution Sensitivity Tolerance (mechanics)
Data transmission systems NT Information networks Library information networks RT Computer interfaces	Dbase II USE Dbase 2 (computer program)	Dead bodies USE Cadavers
Data validation RT Checksum technique Error detection codes Verifying	Dbase III USE Dbase 3 (computer program)	Dead end streets RT Streets
Databases USE Data bases	Dbase III Plus USE Dbase 3 Plus (computer program)	Dead reckoning BT Navigation RT Air navigation Course indicators Doppler navigation Inertial navigation Magnetic navigation Radar navigation Radio navigation Surface navigation Underwater navigation
Dates (time) RT Yearbooks	Dbase 2 (computer program) BT Computer programs Data base management systems RT Dbase 3 (computer program) Dbase 3 Plus (computer program) UF Dbase II	Dead time RT Backlash Damping Dead band Delay time Errors Holdup Impedance Resolution Sensitivity
Datum (elevation) RT Bench marks Clearances Contours Elevation Leveling Levelling Maps Sea level Surveys	Dbase 3 (computer program) BT Computer programs Data base management systems RT Dbase 2 (computer program) Dbase 3 Plus (computer program) UF Dbase III Plus	Desorption BT Degassing Separation RT Aeration Bagging Chemical removal (water treatment) Corrosion prevention Desorbers Denitrification Deoxygenation Ph control Purging Water treatment
Dawn chorus BT Electromagnetic interference Ionospheric Natural radiofrequency interference Radiofrequency interference	DC generators	Desorbers BT Degassers Separators RT Absorbers (equipment) Aerators Desorption Feedwater treatment Water treatment
Day RT Daylight Diurnal variations Night Sky brightness Twilight	DC motors DC telegraphy DC to DC converters	Deafness USE Auditory defects
Dayglow BT Airglow Electromagnetic radiation Light (visible radiation) RT Sky	DDT De broglie wavelengths BT Wavelengths RT Elementary particles Mass	Deagglomeration NT Defocusing RT Agglomeration Dispersing Dissipation Emulsification Homogenizing Separation
Daylight BT Electromagnetic radiation Light (visible radiation) RT Cloud cover Day Daylighting Infrared radiation Polarized electromagnetic radiation Sky brightness Solar radiation Sunlight Twilight Ultraviolet radiation	De heze-van alphen effect RT Diamagnetism Fermi surfaces	Deactivation RT Activation Desensitizing Neutralizing Passivity Polarization (charge separation) Polarization (spin alignment)
	Dead band RT Accuracy Backlash Dead time Errors Hysteresis Precision	Dealkylation BT Chemical reactions RT Alkylation Decomposition reactions
		Desalination RT Corrosion Leaching
		Desphalling BT Separation RT Decontamination Dewatering

	DEFTEST	Decomulators
Distillation Petroleum refining Refining	RT Carburizing Decarbonizing Heat treatment Quench hardening	Management engineering Organization theory Problem solving Psychology Reasoning Supervision Systems engineering Thinking
Death RT Homicide Suicide	Decay RT Damage Decomposition Degradation Deterioration Disintegration Weld decay	Decision theory NT Statistical decision theory RT Defense economics Dynamic programming Expectation Game theory Information theory Mathematical models Operations research Probability theory Recommendations Risk Scheduling Selection Statistical analysis Statistical tests Stochastic processes Strategy Synthesis Systems engineering
Debriefing	Decay schemes RT Half life Radioactive decay	
Debris		
Debris patches (nuclear explosions)		
Debugging (computers) RT Computer program verification		
Deburring RT Chipping Cleaning Elimination Filing (cutting) Grinding (material removal) Metal cutting Precision finishing Reaming Scalping Scarfing Smoothing Trimming Turning (machining)	Deco BT Hyperbolic navigation Navigation Radio navigation RT Loran Shoran Surface navigation	
Debye-scherrer method BT X ray analysis RT Crystallography Metallurgy X ray diffraction	Deceleration BT Acceleration (physics) RT Arresting (process) Braking Damping Impact Retarding Stopping Thrust reversal	
Decaborane RT Boranes Boron hydrides Boron inorganic compounds Boron organic compounds	Decentralization	Decisional law NT Law (jurisprudence) Public law RT Adjective law Administrative law Common law Criminal law Substantive law Torts
Decalin BT Hydrocarbons Naphthalene compounds RT Naphthalene	Decentralization (dispersal) RT Civil defense	
Decametric radiation		
Decanes BT Aliphatic acyclic hydrocarbons Aliphatic hydrocarbons Alkanes Hydrocarbons	Deception NT Radar camouflage Radar deception Radar decoys Radio deception RT Air defense Amphibious demonstrations Camouflage Civil defense Countercountermeasures Countermeasures Electronic countermeasures Illusions National defense Passive defense Simulation Warfare	Decisions RT Judgment Logic circuits Reasoning Selection
Decantation BT Separation RT Elutriation Materials recovery Sedimentation Setting Size separation Skimming	Deck landing USE Shipboard landing	
Decapoda	Deck markers USE Deck safety equipment	
Decarbonizing RT Decarburizing	Deck safety equipment BT Marine safety equipment UF Deck markers	
Decarbonylation BT Chemical reactions RT Addition reactions Carboxylation Electrolysis Elimination reactions Substitution reactions	Declination NT Magnetic declination RT Mapping Navigation	
Decarburing	Decoders RT Coders Digital to analog converters	
	Decoding BT Coding RT Coding theory Demodulation	
	Decolorizing RT Bleaching Cleaning Colorfastness Coloring Fading Purification	
	Decommodators RT Data links Multiplexing Telemetry	

Decomposition	DEFTEST	
Decomposition RT Damage Decay Degradation Destructive distillation Deterioration Digestion (decomposition) Disintegration	Decontamination materials Deconvolution RT Convolution Convolution integrals	Deep sich offset printing BT Lithography Offset printing Photolithography Printing
Decomposition method BT Linear programming Mathematical models Mathematical programming Operations research	Decorating RT Architectural concrete Architecture Concrete finishes Decorative coatings Esthetic properties Interior decorating Landscaping	Deep Freeze Operation BT Cold weather operations Naval operations RT Antarctica Winter over personnel
Decomposition reactions BT Chemical reactions NT Acidolysis Alcoholysis Ammonolysis Electrolysis Fermentation Glycolysis Hydrolysis Photolysis Pyrolysis Radiolysis Saponification Solvolysis RT Dealkylation Degradation Depolymerization Deterioration Disproportionation Dissociation	Decorative coatings BT Coatings RT Ceramic coatings Chromium coatings Decorating Dipped coatings Enamel paints Glass coatings Glazes Gold coatings Lacquers Metal coatings Metal films Nickel coatings Nonmetallic coatings Painting Paints Plastic coatings Platinum coatings Precious metal coatings Protective coatings Shellac Silver coatings Sprayed coatings Varnishes Vinyl coatings Vitreous enamels	Deep oceans Deep scattering layers RT Animal migrations Echo sounding Layers Scattering Underwater acoustics
Decompression NT Explosive decompression RT Diving Relieving		Deep space Deep space probes BT Space probes Spacecraft Unmanned spacecraft RT Interplanetary probes Interplanetary spacecraft Mars probes Venus probes UF Solar satellites
Decompression chambers	Decoupling	Deep submergence RT Submerging
Decompression injuries BT Barotrauma	Decoupling (interaction)	Deep submergence rescue vehicles
Decompression sickness RT Barotrauma Industrial medicine Military medicine Nitrogen narcosis	Decoys NT Acoustic decoys Active Expendable Decoys Radar decoys RT Missile simulation (countermeasures) Torpedo countermeasures	Deep water RT Abyssal zone Bathyl zone Bottom water Pelagic zone Sea water Shallow water Water masses
Decontamination NT Radiation decontamination RT Air purification Clarification Cleaning Contamination Desphalting Decontamination kits Deodorizing Dewaxing Disposal Dissipation Dust control Elimination Exhausting Gibson process Odor control Pollution Purging Purification Purity Rinsing Separation Sterilization Washing	Deentrainment BT Separation RT Agglomeration Defoaming Demisters Electrostatic precipitators Elutriation Precipitation (chemistry) Precipitators Separators	Deep wells RT Gas wells Oil wells Sulfur deposits Water wells
Decontamination equipment	Deep depth	Deer BT Artiodactyla Eutheria Mammals Ruminants Ungulates Vertebrates
Decontamination kits RT Decontamination	Deep diving	
	Deep drawing BT Metal drawing Metal working RT Bulging Cold drawing Cold working Die drawing Explosive forming Hot working Magnetic forming Metal pressing Stretching	Defect analysis Defects NT Blowholes Pinholes Surface defects Weld defects RT Blistering Cavities Cracks Crystal defects Cumulative damage Damage

	DEFTEST	Deformation methods
Fractures (materials) Inclusions Porosity Rejects Scoring Scratches Scuffing Spotting Voids	RT Defense planning Defense programs Department of defense	Reflection Refraction Sag Scattering Statistical dispersion Strains Torsion Wave dispersion
Defects (materials)	Defense policies (United States) BT Defense policies NT Strategic Defense Initiative RT United States	Deflection cells RT Cathode ray tubes Electron tubes
Defence Department (Australia) USE Department of Defence (Australia)	Defense programs BT Programs NT Defense projects Technical Cooperation Programme Technical cooperation programs	Deflectors RT Attenuators Baffles Diffusers Diverses Reflectors Safety devices Shielding
Defence forces (Australia) USE Australian Defence Force	RT Defense planning Defense policies Military research	Deflocculating BT Deagglomeration RT Agitation Dispensing Dissipation Elimination Flocculating Separation
Defence forces (Canada) USE Canadian Armed Forces	Defense projects BT Defense programs Projects NT Jindalee Project Small Arms Replacement Project	Defluorination BT Chemical reactions RT Dehydrohalogenation Fluorination Halogenation
Defence Information Services Branch BT Defence Science and Technology Org RT DISNET (computer system) UF DISB	Defense systems BT Systems NT Aircraft defense systems Antiaircraft defense systems Antimissile defense systems Antisubmarine defense systems Antiswimmer defense systems Forward area air defense systems Guided missile defense systems Harbor defense systems Optical defense systems Ship defense systems Spacecraft defense systems	Defoaming RT Deentrainment Foaming Separation
Defence Information Services Network USE DISNET (computer system)	RT Air base defense Air defense Area defense Civl defense Command and control systems Early warning systems National defense Passive defense Perimeters (defense) Point defense	Defoliants NT Agent orange RT Anticrop agents
Defence Research Centre Salisbury BT Research facilities RT Defence Science and Technology Org Electronics Research Laboratory Weapons Systems Research Laboratory UF DRCS	Defensive minefields BT Minefields NT Antisubmarine minefields Harbor defense	Defoliation RT Leaves (botany) Phenology
Defence Science and Technology Org BT Department of Defence (Australia) NT Defence Information Services Branch RT Defence Research Centre Salisbury Technical Cooperation Programme UF DSTO	Deficiencies	Deformable projectiles
Defense budgets RT Budgeting Federal budgets UF Army budgets	Definitions BT Dictionaries Linguistics Terminology	Deformation NT Plastic deformation RT Bending Buckling Camber Damage Deflection Distortion Elastic theory Elongation Extensibility Failure Flexing Fracture (materials) Heaving Indentation Mechanical properties Plastic theory Sag
Defense Department (Australia) USE Department of Defence (Australia)	Deflagration BT Combustion	Skewness Stiffness Strains Topology Torsion Tortuosity Twisting Warpage
Defense economics RT Balance of payments Civil defense Cost effectiveness Decision theory Force structure planning Manpower utilization	Deflation (economics) BT Economic conditions RT Cost indexes Demand (economics) Inflation (economics) Prices Supply (economics)	Deformation methods BT Compatibility methods Structural analysis
Defense forces USE Armed forces	Deflection RT Bending Camber Deformation Diffraction Dispersing Displacement Distortion Extensibility Flexing Heaving	
Defense industry BT Industries		
Defense mechanisms (psychology)		
Defense planning BT Planning RT Air Force planning Army planning Defense policies Defense programs Force structure planning Military planning Naval planning		
Defense policies NT Defense policies (United States)		

DEFTEST	
Deformation methods	Galvanic corrosion Oxidation Ozonization Pitting Preserving Radiation effects Rusting Scale (corrosion) Staining Thermal resistance Weathering
Deformometers	
BT Measuring instruments Strain measuring instruments	Degassing NT Vapor degassing RT Dewatering Dissolving Extraction Separation
RT Extensometers Hardness testers Strain gauges Strain measurement Stress measurement Tensileometers	Degrees of freedom RT Analysis of variance Experimental design F test Factor analysis Latice design Null hypothesis Phase rule Quality control Significance Statistical inference Statistical tests
Defrosting	
RT Deicing Heating Ice control Ice prevention Melting Refrigerating Refrigerators	Dehumidification BT Drying Separation RT Condensing Cooling systems Dehumidifiers Dehydration Desiccation Desiccating Diffusion Humidification Humidity Humidity control Refrigerating
Degasification	
USE Degasaging	Dehumidified storage RT Food storage Underground storage
Degassers	
BT Separators NT Desorbers RT Absorbers (equipment)	Dehumidifiers BT Separators RT Absorbers (equipment) Air conditioning equipment Air washers Condensers (liquefiers) Cools Dehumidification Dehydrators Drying apparatus Humidifiers Humidity Humidity control
Aerators Condensers (liquefiers) Degasaging Deoxidizers Ferroloys Scavengers (materials)	
Degassing	
BT Separation NT Desorption Deoxygenation Stream degassing Vacuum degassing	Dehydrated foods USE Dried foods
RT Aeration Castings Degassers Desorption Hydrogen embrittlement Outgassing Plastics processing Polymeric films Purging Scavenging UF Degassification	Dehydration RT Chemical reactions Dehumidification Dehydrators Desiccation Dewatering Drying Evaporation Freeze drying Hydration Hypermaturation Separation Spray drying
Degassing	
RT Demagnetization Elimination Magnetic fields Mine countermeasures	Dehydrators
Degradation	
NT Photodegradation Thermal degradation	
RT Chemical attack Corrosion Corrosion mechanisms Cumulative damage Curing Damage Decay Decomposition Decomposition reactions Depolymerization Deformation Discoloration Durability Embrittlement Erosion Failure Fouling	Dehydrators (computer storage) BT Separators Columns (process engineering) Crop driers Dehumidifiers Dehydration Demisters Drying apparatus
Dehydrogenation	
RT Cannabinol Chemical hydroforming Cyclization Diene synthesis Elimination reactions Iomerization Oxidation	Dehydrogenation BT Chemical reactions RT Dechlorination Defluorination Diene synthesis Halogenation
Dehydrohalogenation	
BT Chemical reactions RT Dechlorination Defluorination Diene synthesis Halogenation	
Deicers	
RT Aircraft equipment Deicing Ice prevention UF Deicing materials	Deicing BT Ice control RT Defrosting Deicers Elimination Heating Ice prevention Melting Snow removal
Deicing materials	
USE Deicers	Deicing materials USE Deicers
Deicing systems	
	Deionization BT Separation RT Anion exchanging Demineralizing Ion exchanging Softening Water softening
Deionizing	
BT Separation NT Peeling	Deionizing BT Separation NT Peeling
Delay	
	Delay circuits BT Circuits NT Phantastrons RT Acoustic delay lines Compressor circuits Delay lines (computer storage) Mine delay mechanisms Phase shift circuits
Delay elements (explosives)	
RT Explosive trains	Delay elements (explosives) RT Explosive trains
Delay lines	
	Delay lines (computer storage) BT Computer storage devices Computer systems hardware RT Delay circuits

DEFTEST	Dendrite crystals
Delay time NT Available delay time Unavailable delay time RT Available time Available machine time Available process time Dead time Downtime Idle time Machine time Reaction time Shutdowns Time measurement Work time standards	Coastal topographic features Landforms Levees Rivers Sedimentation Sites
Delayed neutrons BT Baryons Fission neutrons Neutrons Nuclear radiation RT Fast neutrons Fission products Prompt neutrons Thermal neutrons	Demagnetization RT Demagnetizing Elimination Magnetic fields
Delinquency	Demand (economics) RT Business strategy Commerce Cost indexes Deflation (economics) Economic analysis Inflation (economics) Prices Supply (economics)
Delivery NT Aerial delivery Free dropping High velocity drop Low velocity drop RT Acquisition Circulation Obstetrics Output Procurement Receiving Routing Supplying Transportation	Demand meters BT Electric measuring instruments Electric power meters Measuring instruments Power meters RT Electric power demand Electric utilities Electrical measurement Load control Rates (costs) Watt hour meters Wattmeters
Delphi techniques BT Technology forecasting RT Technology assessment	Demilitarization RT Arms control Disengagement (military forces)
Detain	Demilitarized zones
Delta function BT Analysis (mathematics) Generalized functions Real variables RT Functions (mathematics)	Deminerализа BT Separators RT Ion exchangers Stills Water treatment devices UF Water softeners
Delta iron RT Allotropy Alpha iron Austenite Ferrite Gamma iron Iron Microstructure Phase transformations Steel constituents	Demineralizing BT Separation RT Anion exchanging Cation exchanging Chemical removal (water treatment) Crystallization Deionization Decoloring Distillation Exchanging Feedwater treatment Ion exchanging Coagulation Purification Softening Water softening Water treatment
Delta modulation BT Modulation Pulse code modulation Pulse modulation	Demisters BT Separators RT Absorbers (equipment) Air cleaners Air filters Air pollution control equipment Clarifiers Coalescers Condensers (liquefiers) Cyclone separators Desalination Dehydrators Dephlegmators Drying apparatus Fluid filters Precipitators Washers (cleaners)
Delta wings BT Airfoils Low aspect ratio wings Sweep wings Wings RT Double delta wings Variable sweep wings Varying sweep wings	Demolition ranges BT Ranges (facilities) RT Explosive ordnance disposal
Deltas BT Topographic features NT Submarine deltas RT Alluvium	Demonstrations BT Nervous system disorders NT Amyotrophic lateral sclerosis Combined systems disease Multiple sclerosis
	Dendrite crystals BT Crystals

Dendrite powder	DEFTEST	
Dendrite powder BT Powder (particles) RT Acicular powder Electrodeposition Electrolytic powder Metal powder Spherical powder	Gas laws Internal friction Level (quantity) Mud properties Opacity Permeability Porosity Pyrometers Rock properties Translucence Transmissivity Transmittance Transparency Turbidity Viscosity Void ratio UF Specific gravity Specific volume	Dental supplies BT Medical supplies NT Dental materials RT Dental equipment
Dendrite structure		Dental surgery USE Dentistry
Dengue BT Infectious diseases Tropical diseases Viral diseases RT Dengue virus		Dentin RT Bones Teeth
Dengue virus BT Arboviruses Group b arboviruses Viruses RT Dengue	Density (mass/volume) NT Electron density (concentration) Ion density (concentration) Particle density (concentration) Plasma density	Dentistry RT Dental prostheses Medical equipment Paramedical sciences UF Dental surgery
Denitrations	Density functions BT Functions (mathematics) RT Histograms Nonparametric statistics Probability theory Statistical distributions	Dentists USE Dental personnel
Denmark BT Nations		Deodorizing BT Odor control RT Cleaning Decontamination Girbotol process Odors Purification Refining
Dense gases		Decadation (metallurgy)
Dense media separators BT Classifiers Concentrators Gravity concentrators Separators RT Elutriators Jigs (concentrators) Sluices (concentrators) Spirals (concentrators) Tables (concentrators)	Density measurement RT Aerometers Density (mass/volume) Hydrometers Weight measurement Wind tunnel tests	Decadizers RT Degassers Deoxidizing Reducing agents Scavengers (materials)
Densification RT Agglomeration Briquetting Caking Compacting Compressing Consolidation Deformation Peleting Tamping	Density ratio BT Ratios RT Compressibility Compression ratio Density (mass/volume) Porosity Porous materials Shrinkage Theoretical density	Decodizing RT Decodizers Deoxygenation Reduction (chemistry) Scavengers (materials) Scavenging
Densimeters USE Densimeters	Dental calculus BT Calculi RT Gingivitis	Deoxycorticosterone BT Adrenal cortex hormones Corticosteroids Hormones Steroids
Densimeters BT Measuring instruments RT Photometers Photometry Transmisiometers UF Densimeters	Dental caries BT Oral diseases	Deoxygenation BT Degassing Separation RT Desorption Deoxidizing
Density	Dental enamel	Deoxyribonucleic acids BT Nucleic acids UF DNA
Density (mass/volume) NT Atmospheric density Bulk density Critical density Tap density Theoretical density Wet density RT Absorbance Absorptivity Acoustic properties Bulk modulus Buoyancy Compressibility Compression ratio Density measurement Density ratio Electrical properties Filterability Flux density	Dental equipment BT Medical equipment RT Dental supplies	Department of Defense (Australia) NT Defence Science and Technology Org RT Australia Australian Defence Force Department of defense UF Defence Department (Australia) Defense Department (Australia)
	Dental materials BT Dental supplies Medical supplies	Department of defense RT Armed forces Defense policies Department of Defence (Australia)
	Dental personnel BT Medical personnel Personnel UF Dentists	Dependence RT Attitudes Fear Group psychology Sociology Time dependence
	Dental plaque	
	Dental prostheses BT Prosthetic devices RT Dentistry	
	Dental services BT Logistics operations Medical services	

	DEFTEST	Descaling
Dephlegmators	Flootation reagents	Depth finding
RT Columns (process engineering)	Frothing reagents	Hydrographic sonar
Concentrators		Hydrographic surveys
Condensers (liquefiers)	Depression angles	Navigation
Demisters	BT Angles	
Silks		Derivatives (mathematics)
Depleted uranium	Depressions	Dermatitis
Depletion	Deprivation	BT Integumentary diseases
RT Abandonment	NT Cultural deprivation	Skin diseases
Consumption	Dream deprivation	NT Acne
Consumption rate	Food deprivation	Contact dermatitis
Depreciation	Sensory deprivation	Eczema
Dissipation	Sleep deprivation	Ichthyosis
Elimination	Water deprivation	Neurodermatitis
Exhaustion	RT Brainwashing	Radiodermatitis
Life (durability)	Confinement (psychology)	RT Erythema
Resources	Isolation	
Utilization	Stress (physiology)	Dermatological drugs
	Stress (psychology)	BT Drugs
Deployed sonar	Depth	NT Antipruritic drugs
BT Sonar	RT Directional measurement	Astringents
NT Bottom mounted sonar	Distance	Skin protective agents
RT Active sonar	Height	RT Coal tar
Passive sonar	Depth and roll recorders	Lanolin
Sonobuoys	BT Recording instruments	Ointments
Deployment	Depth bombs	Skin diseases
RT Game theory	BT Antisubmarine weapons	Dermatology
Military operations	RT Depth charges	BT Clinical medicine
Military strategy	Drop tests (weapons)	Internal medicine
Strategy	RT Depth charges	RT Skin diseases
Warfare	Depth charge boosters	Dermatomyositis
Depolarization	BT Boosters (explosives)	BT Collagen diseases
RT Light (visible radiation)	Igniters	Integumentary diseases
Reflection	Initiators (explosives)	Skin diseases
Spike potential	RT Depth charges	
Depolymerization	Depth charge components	Dermoplasia
BT Chemical reactions	Depth charges	BT Eutheria
RT Decomposition reactions	BT Antisubmarine weapons	Mammals
Degradation	Explosive charges	Ungulates
Deterioration	RT Antisubmarine ammunition	Vertebrates
Polymerization	Depth bombs	
Deposition	Depth charge boosters	Derrick
NT Guttering	Nuclear weapons	RT Booms (equipment)
Depositor	Projector charges	Crane (hoists)
RT Cakes	Shaped charges	Drilling rigs
Coatings	Underwater ordnance	Holes
Corrosion	Depth control	Rotary drilling rigs
Mineral deposits	USE Pressure control	Towers
Sediments		
Sludge	Depth detectors	Desalination
Depots	BT Detectors	USE Desalting
Depreciation	RT Distance measuring equipment	
RT Abandonment	Liquid level indicators	Desalting
Accounting	Measuring instruments	RT Demineralizing
Amortization	Navigational aids	Distillation
Book value	Pressure gauges	Distilled water
Cash flow	Pressure measurement	Electrodialysis
Cost engineering	UF Depth Indicators	Osmosis
Depletion	Depth finders	Potable water
Deterioration	RT Bathymetry	Purification
Durability	Navigational aids	Salinity
Expense	Depth finding	Salt water
Finance	RT Depth sounding	Sea water
Fixed investment	Navigation	Reporting
Investments		Water softening
Life (durability)	Depth indicators	UF Desalination
Obsolescence	USE Depth detectors	
Regulations	Depth sounding	Descending
Tax	NT Echo sounding	BT Cleaning
Value engineering	RT Atmospheric sounding	Separation
Depreeeing reagents		RT Size separation
RT Activating reagents	Descaling	
		RT Abrasive blasting
		Brushing
		Chemical cleaning

DEFTEST		
Descent		
Cleaning	RT Absorbers (materials)	RT Convoy escorts
Elimination	Adsorbents	Guided missile ships
Mechanical finishing	Corrosion prevention	
Metal cleaning	Desiccation	Destruction
Scale (corrosion)	Silica gel	RT Accidents
Separation		Damage
Shot blasting		
Shot peening		
Descent	Desiccation	Destructive distillation
BT Flight maneuvers	BT Drying	BT Distillation
RT Approach	Separation	Separation
Descent trajectories	RT Adsorption	RT Decomposition
BT Trajectories	Dehumidification	Gasification
RT Ascent trajectories	Dehydration	
Midcourse trajectories	Desiccants	
Reentry trajectories	Evaporation	
Spacecraft trajectories		Destructive tests
Terminal trajectories		RT Corrosion tests
Describing	Desiccators	Lod tests
RT Abstracting	BT Drying apparatus	Mechanical tests
Cataloging	Separation	Nondestructive tests
Descriptions		
Identifying		
Subject indexing		
Descriptions	Design	Destructors
RT Describing	NT Aircraft design	USE Missile destructors
Descriptive cataloging	Circuit design	
BT Cataloging	Computer systems design	
RT Authors	Control systems design	
Corporate authors	Instructional design	
Document announcement	Mission design	
Documentation	Software engineering	
Indexes (documentation)	Spacecraft design	
Information retrieval		
Library science		
Subject indexing		
Descriptive geometry	Design criteria	Desulfurization
BT Euclidean geometry	RT Cost engineering	BT Chemical reactions
Geometry	Design standards	RT Fluidizing
RT Analytic geometry		Petroleum refining
Plane geometry	BT Standards	Refining
Projective geometry	NT Building codes	Roasting
Solid geometry	Design criteria	Smelting
	Specifications	Steel making
		Sulfurization
Desensitizing	Design to cost	
RT Corrosion prevention		Desuperheating
Deactivation	Designers	RT Cooling
Passivity	BT Personnel	Steam condensers
Sensitizing	RT Engineers	Superheating
Desert survival	Desk top publishing	
BT Survival	USE Desktop publishing	
RT Desert warfare		
Deserts		
Desert tests	Decks	Detectability
BT Environmental tests	BT Furniture	
	RT Office equipment	
	Tables (furniture)	
Desert warfare	Desktop publishing	
RT Desert survival	BT Computer applications	
Deserts	Publishing	
	RT Microcomputers	
	UF Desk top publishing	
Desertion	Description	
	BT Separation	
Deserts	RT Adsorption	
BT Land	Degassing	
RT Arid land	Evolution (liberation)	
Climatology	Girzotol process	
Desert survival	Ongassing	
Desert warfare	Sorption	
Dunes		
Topographic features		
Topography		
Desiccants	Destroyer escorts	
	BT Combatant ships	
	Escort ships	
	Naval ships	
	Patrol ships	
	Ships	
	RT Convoy escorts	
	Destroyers	
	BT Combatant ships	
	Naval ships	
	Ships	
	Waships	

Deuteron beams	DEPTEST	
Particle beams RT Deuteron irradiation UF Deuteron bombardment	Dew RT Atmospheric condensation Dew point Water vapor	Diabetes mellitus ST Endocrine diseases Metabolic diseases NT Diabetic retinopathy RT Acidosis Cardiovascular diseases Eye diseases Hereditary diseases Hyperglycemia Hypertension Pancreatic diseases Retinal hemorrhage
Deuteron bombardment USG Deuteron beams Deuteron irradiation	Dew point RT Dew Dry bulb temperature Humidity Liquid saturation Psychrometric charts Wet bulb temperature	Diabetic retinopathy ST Cardiovascular diseases Diabetes mellitus Endocrine diseases Eye diseases Metabolic diseases Vascular diseases RT Nervous system disorders
Deuteron capture BT Deuteron reactions Nuclear capture Nuclear reactions RT Deuteron scattering	Dewar vessels BT Containers Flasks RT Cryogenics	Diagnoses ST Geologic processes Geological sedimentation Glaucoma
Deuteron cross sections BT Nuclear cross sections Nuclear properties	Deuterium BT Separators RT Crop driers Sedders (separators)	Diagnosis RT Abnormal psychology Behavior disorders Biomedical measurement Biopsy Body temperature Bronchography Clinical psychology Medical equipment Medical examination Mental disorders Neuroses Pathology Pharmacology Prognosis Projective tests Psychology Psychometrics Psychosis Therapy
Deuteron irradiation BT Irradiation RT Deuteron beams UF Deuteron bombardment	Dewatering BT Separation RT Beneficiation Centrifugal filtration Centrifuging Concentrating Condensing Dehumidification Dehydration Drainage Drying Evaporation Extraction Filtration Fluid filters Pressure filtration Sand filtration Surface drainage Thickening Underground drains Vacuum filtration Waste removal Wet classifiers	Diagnosis (general) ST Acupuncture
Deuteron reactions BT Nuclear reactions NT Deuteron capture Deuteron scattering	Dewatering BT Separation RT Beneficiation Centrifugal filtration Centrifuging Concentrating Condensing Dehumidification Dehydration Drainage Drying Evaporation Extraction Filtration Fluid filters Pressure filtration Sand filtration Surface drainage Thickening Underground drains Vacuum filtration Waste removal Wet classifiers	Diagnosis (medicine) ST Drugs NT Allergoid extracts Radioopaque agents RT Dyes
Deuteron scattering BT Deuteron reactions Nuclear reactions Nuclear scattering RT Deuteron capture Elastic scattering Inelastic scattering	Dewatering BT Separation RT Beneficiation Centrifugal filtration Centrifuging Concentrating Condensing Dehumidification Dehydration Drainage Drying Evaporation Extraction Filtration Fluid filters Pressure filtration Sand filtration Surface drainage Thickening Underground drains Vacuum filtration Waste removal Wet classifiers	Diagnostic equipment ST Computer programs RT Computer systems programs
Deuteron scattering BT Deuteron reactions Nuclear reactions Nuclear scattering RT Deuteron capture Elastic scattering Inelastic scattering	Dewatering BT Separation RT Beneficiation Centrifugal filtration Centrifuging Concentrating Condensing Dehumidification Dehydration Drainage Drying Evaporation Extraction Filtration Fluid filters Pressure filtration Sand filtration Surface drainage Thickening Underground drains Vacuum filtration Waste removal Wet classifiers	Diagrams NT Bede diagrams Miller diagrams Nyquist diagrams Phase diagrams Scatter diagrams Schematic diagrams Venn diagrams Wiring diagrams RT Charts Drawings Geometry Graphic arts Visual aids
Deuteron scattering BT Deuteron reactions Nuclear reactions Nuclear scattering RT Deuteron capture Elastic scattering Inelastic scattering	Dewatering BT Separation RT Beneficiation Centrifugal filtration Centrifuging Concentrating Condensing Dehumidification Dehydration Drainage Drying Evaporation Extraction Filtration Fluid filters Pressure filtration Sand filtration Surface drainage Thickening Underground drains Vacuum filtration Waste removal Wet classifiers	Diagrams NT Bede diagrams Miller diagrams Nyquist diagrams Phase diagrams Scatter diagrams Schematic diagrams Venn diagrams Wiring diagrams RT Charts Drawings Geometry Graphic arts Visual aids
Deuteron scattering BT Deuteron reactions Nuclear reactions Nuclear scattering RT Deuteron capture Elastic scattering Inelastic scattering	Dewatering BT Separation RT Beneficiation Centrifugal filtration Centrifuging Concentrating Condensing Dehumidification Dehydration Drainage Drying Evaporation Extraction Filtration Fluid filters Pressure filtration Sand filtration Surface drainage Thickening Underground drains Vacuum filtration Waste removal Wet classifiers	Diagrams NT Bede diagrams Miller diagrams Nyquist diagrams Phase diagrams Scatter diagrams Schematic diagrams Venn diagrams Wiring diagrams RT Charts Drawings Geometry Graphic arts Visual aids
Developing countries RT Foreign aid Military assistance UF Third world countries	Dextran BT Carbohydrates Polysaccharides RT Glucose	Diagrams NT Bede diagrams Miller diagrams Nyquist diagrams Phase diagrams Scatter diagrams Schematic diagrams Venn diagrams Wiring diagrams RT Charts Drawings Geometry Graphic arts Visual aids
Developing nations	Deoxine BT Carbohydrates Polysaccharides RT Starches	Diagrams NT Bede diagrams Miller diagrams Nyquist diagrams Phase diagrams Scatter diagrams Schematic diagrams Venn diagrams Wiring diagrams RT Charts Drawings Geometry Graphic arts Visual aids
Development NT Child development	Desalination BT Corrosion RT Desalination Leaching	Diagrams NT Bede diagrams Miller diagrams Nyquist diagrams Phase diagrams Scatter diagrams Schematic diagrams Venn diagrams Wiring diagrams RT Charts Drawings Geometry Graphic arts Visual aids
Development tests BT Tests RT Laboratory procedures	Diabetes BT Basic rocks Igneous rocks Intrusive rocks Rocks	Diagrams NT Bede diagrams Miller diagrams Nyquist diagrams Phase diagrams Scatter diagrams Schematic diagrams Venn diagrams Wiring diagrams RT Charts Drawings Geometry Graphic arts Visual aids
Developmental psychology BT Psychology RT Adjustment (psychology) Adolescence Anxiety Child development Child guidance Child rearing Childhood Educational psychology Juvenile delinquency Parent child relations Physiological psychology Social psychology Verbal behavior	Diabetes Insipidus BT Endocrine diseases Nervous system disorders	Diagrams NT Bede diagrams Miller diagrams Nyquist diagrams Phase diagrams Scatter diagrams Schematic diagrams Venn diagrams Wiring diagrams RT Charts Drawings Geometry Graphic arts Visual aids
Devitrified glass BT Glass RT Glassware Heat resistant glass	Diabetes Insipidus BT Endocrine diseases Nervous system disorders	Diagrams NT Bede diagrams Miller diagrams Nyquist diagrams Phase diagrams Scatter diagrams Schematic diagrams Venn diagrams Wiring diagrams RT Charts Drawings Geometry Graphic arts Visual aids

	DEPTEST	Diseases organic acids
Dials		
RT Display devices Indicating instruments Instrument panels UF Instrument dials	BT Hardness tests Indentation hardness tests Mechanical tests Static hardness tests	Diseases BT Algae Chrysophyta Plants (botany)
Dialysis	RT Microhardness Microhardness tests Rockwell hardness Vickers hardness	Diseases BT Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 n
BT Separation NT Electrodialysis	Diamond wheels BT Grinding wheels Tools Wheels	NT Alkaloids Chlorothiazide Cyclospine Desinon Fluorouracil Hydrochlorothiazide Hydroxyzine Medazine Piperazine Primidone Pyrazinocarboxamide Pyrazines Pyridazines Pyrimidines Thymidines Uracils Uridine
RT Dialyzers Diaphragms (mechanical) Diffusion Extraction Membranes Osmosis Permeating	RT Abrasives	RT Benzothiadiazines
Dialyzers	Diamond wings USE Low aspect ratio wings	Diseases BT Diastases Esters Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 n
BT Concentrators Separators	Diamonds	Phosphorus organic acid esters Phosphorus organic compounds Pyrimidines Pyridazines Thymidines Uracils Uridine
RT Colloid mills Dialysis	BT Nonmetallic minerals RT Abrasives Carbon Drill bits Gems Grinding wheels Industrial gems Single crystals	RT Cholinesterase Inhibitors Insecticides Sulfur organic compounds
Diamagnetism	Diaspose	Diseases BT Diastases Esters Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 n
BT Magnetic properties RT Curie temperature Cyclotron resonance De haas-van alphen effect: Electrical properties Ferromagnetism Paramagnetism	RT Hibernation	Phosphorus organic acid esters Phosphorus organic compounds Pyrimidines Pyridazines Thymidines Uracils Uridine
Diameters	Diaspose	RT Pyrimidines
BT Dimensions RT Geometry Hole size Radius Thickness	BT Respiratory system RT Muscles Thorax	BT Reproduction (copying)
Diamine oxidase	Diaspose	Diazonium salts BT Organic salts RT Azo compounds
BT Amino acid oxidoreductases Enzymes Oxidoreductases	BT Positive displacement pumps Pumps Reciprocating pumps RT Fuel pumps Piston pumps Vacuum pumps	Diazotization BT Chemical reactions RT Elimination reactions Substitution reactions
Diamines	Diaspose	Dibasic acid esters BT Esters NT Adipates
BT Amines Polyamines	BT Hemias RT Barotrauma Gastrointestinal diseases Hematemesis	Fumarates Glucosamine Glutamate Malate Malonate Oxalate Phthalate Sebacate Succinate Tartarate
NT Edta Ethylenediamine Guanyldiamine Guanyldine nitrates Guanyldines Phenylenediamine	Diphagmatics	Dibasic organic acids BT Organic acids NT Adipic acid Aspartic acid Fumaric acid Glutamic acid Glycric acid Maleic acid Malonic acid Oxalic acid Phthalic acid Sebatic acid
Diamond bits	Diphagmatics (mechanics)	
BT Cutters Cutting tools Drill bits Rotary drill bits Tools	RT Dialysis Electrolytic cells Membranes Optical fibers Osmosis Thin plates	
RT Coring Diamond drilling Diamond drills Rotary drilling	Diarreas	
Diamond drilling		
BT Boring Drilling Rotary drilling	BT Signs and symptoms RT Antidiarrheals Gastrointestinal diseases Glanditis Tropical sprue	
RT Coring Diamond bits Diamond drills Drill bits Offshore drilling	Diaspose	
Diamond drills		
BT Drills RT Coring Diamond bits Diamond drilling Reamers	BT Oxide minerals	
Diamond pyramid hardness tests	Dialysis	
	RT Antidiarrheals	
	Diametaceous earth	
	BT Molecules	
	RT Mites potential	

Dibasic organic acids	DEFTEST	
Succinic acid Tartaric acid RT Polybasic organic acids	BT Forgings Metal products Metal shapes	Dielectrics RT Capacitor paper Capacitors Electrodes Electric conductors Ferroelectrics materials Lossy materials UF Dielectric waveguides
Diboranes RT Boranes Boron hydrides Boron inorganic compounds Boron organic compounds	Die steels BT Alloy steels High alloy steels Iron alloys Steels Tool steels RT Abrasion resistant steels Heat resistant steels Tungsten alloys	Dielectrometry BT Electrical measurement
Dibucaine BT Amides Heterocyclic compounds Nitrogen heterocyclic compounds Quinolines RT Amines Local anesthetics	Die welding BT Forge welding Pressure welding Welding RT Fusion welding Hammer welding Pressure gas welding Roll welding Upset welding	Diels-alder reactions BT Chemical reactions Cyclization RT Diene synthesis
Dichlorodifluoromethane BT Chlorine organic compounds Chlorohydrocarbons Fluorine aliphatic compounds Fluorine organic compounds Fluoroethanes Fluorohydrocarbons Halohydrocarbons RT Refrigerants	Dielmin BT Chlorine organic compounds Chlorohydrocarbons Halohydrocarbons Naphthalene compounds RT Insecticides	Dianesthetics BT Central nervous system RT Brain Hypothalamus Umbilical system Thalamus
Dichroism RT Optical properties Photoelasticity Pleochroism Refraction	Dielectric amplifiers BT Amplifiers RT Low noise amplifiers Parametric amplifiers	Diene resins BT Addition resins NT Styryl rubber Chloroprene resins Polybutadiene Polychloroprene Polycaprene Styrene butadiene resins RT Thermoplastic resins Thermosetting resins UF Nitric rubber
Dictionary BT Documents RT Definitions Encyclopedias Terminology Word lists	Dielectric breakdown RT Dielectric properties Electric potential Electrical faults Electrical properties Failure Townsend avalanche	Diene synthesis BT Chemical reactions RT Dehydrogenation Dehydrochlorination Diels-alder reactions
Die casting BT Casting RT Centrifugal casting Investment casting Liquid metal pumps Permanent mold casting Sand casting Shell mold casting Vacuum casting	Dielectric films RT Polymeric films Thin films	Dienes BT Aliphatic polyene compounds Alkane compounds Alkenes NT Alkene Butadienes Cyclobutadiene compounds Cyclohexadiene compounds Cyclopentadiene compounds Isoprene RT Aliphatic polyene hydrocarbons Cycloalkene compounds
Die castings BT Castings Metal products RT Steel castings	Dielectric heating BT Electric heating Heating RT Induction heating Industrial heating Radiofrequency heating	Diatomaceous BT Amoeba Invertebrates Protozoa Rhizopoda Sarcodina
Die cutting BT Cutting Machining RT Dies Thread cutting	Dielectric lenses BT Lenses RT Electrostatic lenses	Die RT Casting Cutters Die cutting Die drawing Extruders Extruding Hand tools Impact extruding Isostatic pressing Metal working Molds Punches Rotary presses Wire processing
Die drawing BT Metal drawing Metal working RT Bars Cold drawing Deep drawing Dies Metal bar finishing Metal rod finishing Metal tube finishing Metal tubing Rods Wire drawing Wire processing	Dielectric recording BT Electronic recording RT Recording instruments	Diesel electric locomotives BT Locomotives Rolling stock RT Diesel locomotives Electric locomotives
Die forging BT Forging Metal working	Dielectric recording systems	
Die forgings	Dielectric strength USE Dielectric properties	
	Dielectric waveguides USE Dielectrics Waveguides	

DEFINITION	Diffraction gratings
Diesel electric power generation BT Electric power generation BT Marine power generation Proteco power generation Sandby power generation Uninterruptible power generation	RT Differential Differential equations Generating functions
Diesel engines BT Engines Internal combustion engines Piston engines Reciprocating engines RT Compound engines Four stroke cycle engines Friction piston engines Fuel injectors Marine engines Motor vehicle engines Multivalve engines Pumping engines Stationary engines Submarine engines Two stroke cycle engines UP Compression ignition engines	Difference frequency Difference rate BT Combinatorial analysis
Diesel fuels BT Hydrocarbon fuels Liquid fuels Petroleum products RT Automotive fuels Octane number Fuel oil	Differences RT Difference equations Divergence Finite difference theory Statistical dispersion UF Increments
Diesel locomotives BT Locomotives Rolling stock RT Diesel electric locomotives	Differential amplifiers RT Operational amplifiers
Diet	Differential analyzers UF Digital differential analyzers
Diet therapy RT Diet	Differential calculus BT Analysis (mathematics) Calculus Real variables
Dietary fats BT Fats RT Fats	NT Inflection points (mathematics) RT Differential equations Integral calculus Limits (mathematics) Numerical differentiation Operational calculus Optimization
Diseases	Differential cross sections BT Nuclear cross sections Nuclear properties Scattering cross sections RT Angular distribution
Diseases RT Diets Nutrition	Differential equations BT Analysis (mathematics) Real variables NT Boundary value problems Cauchy problem Dirichlet problem Dirichlet's differential equation Elliptic differential equations Green's function Hyperbolic differential equations Linear differential equations Lyapunov functions Nonlinear differential equations Ordinary differential equations Periodic differential equations Partial differential equations Poisson equation Potential theory Sturm-Liouville theory Van der pol differential equation
Diethylcarbamazine	RT Boundary layer equation Calculus Calculus of variations Control theory Difference equations Differential calculus Distributed parameter systems Fourier analysis Generalized functions Integral equations Laplace transformation Limit cycles Numerical analysis Numerical integration Phase plane analysis Speed functions Stability criteria Vector analysis
Diethylamine BT Acyclic amines Amines Secondary amines	Differentiating circuits BT Circuits
Diethylpropylene BT Amines Aromatic amines Ketenes Tertiary amines RT Adrenogenitols	Differentiators RT Circuits Integrators
Diet RT Diet therapy Dietary fats Diets Food habits Human nutrition Nutrition Nutritional requirements Nutritive value	Difficulty
Differences BT Finite difference theory Numerical analysis	Diffraction NT Electron diffraction Neutron diffraction X-ray diffraction RT Attenuation Bragg angle Coherence Deflection Diffractometers Electromagnetic radiation Focusing Huygens principle Light control Moiré effects Optical interference Optical properties Ray tracing Refraction Sound transmission Transmission Wave dispersion Wave interference
Differential games BT Game theory Operations research	Diffraction analysis
	Diffraction gratings UG Gratings (spectra)

Diffusion velocimeters	DEPTEST	
Diffusion velocimeters USE Laser velocimeters	Diffusion coating BT Coating processes NT Calorizing Chromizing Intriguing RT Aluminum coatings Conversion coating Diffusion coatings Hard surfacing Metalizing Surface hardening Vapor deposition	Dissolving Fluidizing Homogenizing Piping Softening
Diffractionometers BT Measuring instruments Optical measuring instruments RT Chemical analysis Diffraction Goniometers Interferometers Laser velocimeters Optical interferometers Spectrometers Spectrophotometers	Diffusion coatings BT Coatings RT Calorizing Chromizing Composite materials Diffusion coating Etching Metal coatings Nonmetallic coatings Protective coatings Vacuum deposited coatings Vapor deposited coatings Vapor deposition	Digestive system NT Colon (intestines) Duodenum Esophagus Gastrointestinal system Ileum Intestines Jejunum Mouth Stomach Teeth Tongue RT Abdomen Appendix (intestines) Gallbladder Glands (anatomy) Liver Pancreas gland
Diffuse reflection BT Reflecton RT See also Specular reflection	Diffusion coatings	Digital combiners
Diffusers NT Exhaust diffusers Hyper sonic diffusers Supersonic diffusers RT Air circulation Air conditioning equipment Baffles Deflectors Diffusion Diverters Heat distributing units Homogenizers Light control Louvers Luminaires Masks Nozzles Separators Spirgers Sprayers Ventilators	Diffusion coefficient BT Transport properties	Digital communication USE Pulse communication
Diffusion NT Electroacoustic Oscillators Thermal diffusion Turbulent diffusion RT Adsorption Atmospheric scattering Circulation Dehumidification Dialysis Diffusers Diffusivity Diffusion Dispersion Desorption Desorption Diffusion Drying Evaporation Extraction Humidification Light control Mixing Percolation Permeability Permeating Reflection Scattering Separation Sparging Spraying Sublimation Surface chemistry Surface properties Transport properties UF Perkolation	Diffusion flame BT Flames RT Combustion	Digital computers BT Computers Data processing equipment NT Hewlett-Packard computers IBM computers Microcomputers VAX computers RT Airborne computers Analog computers Analog to digital converters Arithmetic and logic units Data processing Digital systems Digital to analog converters Electronic computers Fluidic computers General purpose computers Hybrid computers Mechanical computers Programming languages Shipboard computers Special purpose computers Turing machines UF Digital differential analyzers
Diffusion annealing BT Annealing Heat treatment	Diffusion welding BT Pressure welding Welding RT Vacuum welding UF Diffusion bonding	Digital differential analyzers USE Differential analyzers Digital computers
Diffusion bonding USE Diffusion welding	Diffusivity NT Thermal diffusivity RT Diffusion Impedance Permeability Reservoir engineering Rheological properties Rock mechanics Solubility Thermodynamic properties	Digital filters BT Electric filters RT Computer architecture Microwave filters Radiofrequency filters
	Digesters RT Autoclaves Chemical reactors Containers Digestion (decomposition) Dissolvers Homogenizers Kettles Pressure vessels	Digital image processing BT Image processing RT Computer vision Optical processing
	Digestion (biology) RT Absorption (biology) Enzymes Gastric juice Ingestion (biology) Metabolism	Digital maps RT Computer generated imagery
	Digestion (decomposition) RT Chemical pulping Conversion Decomposition Digestors	Digital recording RT Recording instruments
		Digital recording systems RT CD-ROM
		Digital simulation BT Computerized simulation Mathematical models

DEFTEST	Diodes
Simulation RT Analog simulation Digital techniques Hybrid simulation	Olfactometry USE Extensometers
Digital systems RT Analog systems Analog to digital converters Binary digits Digital computers Digital techniques Digital to analog converters Telecommunication	Dimensionality RT Extensometers Physical metallurgy
Digital techniques RT Coding Computer architecture Computer programming Digital simulation Digital systems	Diffusants NT Paint thinners RT Additives Agents Combustion products Contaminants Dispersants Dispersions Exhaust gases Extenders Solvents
Digital to analog converters BT Data converters RT Analog computers Analog to digital converters Decoders Digital computers Digital systems Input output devices (computers) Plotters	Dilution RT Biochemical oxygen demand Concentration (composition) Diffusion Dispensing Disposal Dispersion Dissolving Microorganism control (sewage) Mixing Odor control Purity Sewage treatment Sludge disposal Smoke abatement Stream pollution Waste disposal Water pollution
Digitalis BT Cardiac glycosides RT Digitalis Digoxin Ouabain	Dimensional analysis RT Dimensional measurement Dimensionless numbers Dimensions Units of measurement
Digitizers USE Analog to digital converters	Dimensional measurement RT Slope analysis RT Altimeters Dimensional analysis Distance measuring equipment Extensometers Goniometers Height finding Micrometers Odometers Particle size distribution Profilometers Size determination Stadiometers Tachometers Thickness gages
Digoxin RT Digitalis	Dimensional stability BT Mechanical properties NT Structural stability RT Creep properties Curl (material)
Dihedral angle BT Angles	Dimensionless numbers NT Froude number Grashof number High Reynolds number Low Reynolds number Mach number Nusselt number Prandtl number Reynolds number Schmidt number Strouhal number RT Dimensional analysis Fluid flow Heat transfer
Dicyanates BT Esters Isocyanates RT Polyurethane resins	Dimensions NT Diameters
Dikes RT Banks (waterways) Causeways Dams Earth dams Earthwork Embankments Groins (structures) Levees Revetments	Diogenesia NT Nitro compounds RT Explosives UF DNT
Dispersion RT Coagulation Colloids Expansion Plastic properties	Diophagists BT Algae Invertebrates Mollusca Plants (botany) Protozoa Pyrophyta
Distilling NT Vasoactive RT Ics (anatomy)	Diodes NT Avalanche diodes Cryodes Crystal mixers Germanium diodes Gunn diodes Junction diodes Photodiodes Pin diodes Semiconductor diodes Thermionic diodes Tunnel diodes Varactor diodes

Diphantine equations	DEFTEST
RT Copper oxide rectifiers Electron tubes Rectifiers Selenium rectifiers Semiconductor devices Solid-state	Dipoles BT Arthropoda Invertebrates
Diodes (electron tubes)	Dipole antennas BT Antennas NT Cylindrical antennas Sleevy antennas RT Antenna arrays Biconical antennas Dipoles Directional antennas Log periodic antennas Monopole antennas Omnidirectional antennas Radar antennas Television antennas Turnstile antennas Yagi antennas
Diphantine equations BT Number theory RT Integers	Direct costs BT Expenses RT Capitalized costs Construction costs Direct labor Distribution costs Engineering costs Fees Fixed costs Incremental costs Indirect costs Operating costs Percentage fees Selling costs Startup costs Variable costs
Diorite BT Igneous rocks Intermediate rocks Intrusive rocks Rocks	Direct coupled amplifiers RT Electron tube amplifiers Operational amplifiers
Dioxane BT Heterocyclic compounds Oxygen heterocyclic compounds	Direct current BT Electric current RT Alternating current
Dioxides BT Oxides NT Carbon dioxide Cristobalite Nitrogen dioxide Opal Quartz Silicon dioxide Sulfur dioxide Thorium dioxide Titanium dioxide	Direct current exploration BT Electrical prospecting Exploration Geophysical prospecting
Dip brazing BT Brazing	Direct dyes BT Dyes
Dip coating BT Coating processes NT Hot dip coating RT Aluminum coatings Dipped coatings Glazes Lacquers Metal coatings Phosphate coatings Protective coatings	Direct electric power generation BT Electric power generation
Dip soldering BT Soldering RT Ultrasonic soldering	Direct energy conversion BT Electrochemical power generation Magneto-hydrodynamic generation Solar power generation Thermionic power generation Thermoelectric energy conversion Thermonuclear power generation
Diphormylanine BT Amines Arylamines Secondary amines	Direct expansion cooling cells BT Cooling coils RT Refrigerants
Diplocysts RT Radar equipment Television equipment	Direct fire RT Aiming Firing
Diplocoecus BT Bacteria Eubacteriales Lactobacteriales NT Diplocoecus pneumoniae RT Pneumonia	Direct labor RT Direct costs Management control reports
Diplocoecus pneumoniae BT Bacteria Diplocoecus Eubacteriales Lactobacteriales RT Lobar pneumonia	Direct power generators BT Electric generators NT Bacon fuel cells Biochemical fuel cells Ceulium thermionic converters Closed cycle mhd generators Electrostatic generators Fossil fuel thermionic converters Fuel cells Liquid metal fuel cells Liquid metal mhd generators Magneto-hydrodynamic generators Nuclear thermionic converters Open cycle mhd generators Plasma closed cycle mhd generators Portable thermionic converters Portable thermoelectric generators Pulsed power mhd generators Radiation resistant solar cells Radioisotope thermoelectric devices Regenerative fuel cells Solar cells Thermionic converters Thermoelectric generators Thermophotovoltaic converters Van de Graaff generators RT Auxiliary power plants
Diploid cells	Dipole equation BT Wave equations RT Field theory (physics) Klein-gordon equation Lorentz transformations Quantum theory
Diplomata	

DEPARTMENT	Discounted cash flow
Energy conversion Spectrum electric power units	Emission Exhausting Outlets Releasing Relieving Unloading Venting
Direction finding RT Direction finding signals Direction finding stations	Altitude (inclination) Compasses Depth Height Magnetic compasses Orientation Roll Sextants Slope Theodolites Trajectories Transits Velocity measurement Yaw
Direction finding antennas BT Antennas Navigational antennas NT Waterwave antennas RT Space antennas	Discharge lamps BT Electric lamps Lamps NT Arc lamps Flash lamps Fluorescent lamps Glow lamps Mercury lamps Neon tubes Sodium lamps Ultraviolet lamps Xenon lamps RT Carbon arcs Electroluminescent lamps Glow discharges Incandescent lamps
Direction finding signals RT Direction finding	Discharge tubes USE Gas discharge tubes
Direction finding stations RT Direction finding	Disciplining RT Industrial relations Labor relations Morale Penalties
Directional	Discoloration RT Color Coloring Damage Degradation Fading Spotting Staining Tarnishing
Directional antennas BT Antennas NT Adcock antennas Backfire antennas Corner reflector antennas Helical antennas Horn antennas Lens antennas Log periodic antennas Loop antennas Lundberg lenses Nursing antennas Parabolic antennas Radar antennas Rhombic antennas Slot antennas Separable antennas Synthetic aperture antennas Traveling wave antennas Yagi antennas RT Antenna arrays Antenna radiation patterns Beam width Beverage antennas Broadband antennas Dipole antennas Long wire antennas Microwave antennas Missile antennas Navigational antennas Omnidirectional antennas Telemetering antennas Television antennas	Diak NT Dust Soils
Directional control BT Attitude control RT Aircraft control Automatic control Yaw UF Vector control	Diacosides BT Carbohydrates Oligosaccharides Polysaccharides Sugars NT Cellobiose Lactose Maltose Sucrose
Directional control valves BT Valves RT Hydraulic valves Pneumatic valves	Disarmament USE Arms control
Directional couplers BT Couplers RT Waveguide couplers Waveguides	Disassembly RT Dismantling
Directional drilling BT Boring Drilling RT Coring Offshore drilling Rotary drilling Well surveys	Disaster preparedness USE Emergency plans
Directional measurement RT Altitude	Disasters NT Natural disasters RT Accidents Anxiety Emergencies Emergency management Emergency plans Stress (psychology)
Directional couplers BT Couplers RT Waveguide couplers Waveguides	Diageo compounds BT Azo compounds
Directional drilling BT Boring Drilling RT Coring Offshore drilling Rotary drilling Well surveys	DISB USE Defence Information Services Branch
Directional measurement RT Altitude	Disc brakes
Directional measurement RT Altitude	Discharge RT Drainage Effluents Ejection Electric discharges Elimination
Directional measurement RT Altitude	Discounted cash flow BT Cash flow RT Break-even point Economic analysis Interest rate of return Payout time Present worth

Discrete address beacon systems	DEFTEST	UF Defence Information Services Network
Return on investment Return on sales Turnover rate	Silicon inorganic compounds	
Discrete address beacon systems RT Secondary radar	Disinfectants BT Antimicrobial agents RT Antimicrobials and antibacterials Bactericides Biocides Drugs Fungicides Pesticides	Disorder BT Disorientation RT Jet lag
Discrete distribution	Disinfection RT Fumigation Microorganism control (water) Pest control Sterilization	Disorientation NT Disorder Jet lag RT Coriolis effects Psychological effects
Discrete distribution functions BT Functions (mathematics) Probability distribution functions Statistical analysis Statistical distributions RT Binomial density functions Continuous distribution functions Histograms Normal density functions Skewed density functions	Disintegration RT Atomizing Chalking Comminution Damage Decay Decomposition Deterioration Falling Granulation Grinding (comminution)	Dispensaries
Discrete Fourier transforms	Disk brakes BT Brakes (motion arresters) RT Brake disks Drum brakes Hydraulic brakes Pneumatic brakes Power brakes	Dispenser bombs BT Bombs (ordnance) NT Leaflet bombs RT Biological bombs Sorbites Chemical bombs Countermeasures Firebombs
Discriminate analysis BT Statistical analysis RT Clumps Clustering Factor analysis	Disk brakes (motion arresters) RT Brake disks Drum brakes Hydraulic brakes Pneumatic brakes Power brakes	Dispenser cathodes BT Electron emitters Tube cathodes Tube components RT Thermionic emitters
Discrimination NT Background discrimination Sex discrimination Target discrimination RT Acuity Resolution Selectivity	Disk filters BT Fluid filters Separators RT Pressure filters Rotary filters Vacuum filters	Dispensers RT Distributors Ejectors Feeders Material handling equipment Release mechanisms Sprayers Spreaders
Discrimination learning BT Learning RT Maze learning Overlearning Reversed learning Trial and error learning	Disk recording systems RT Optical disks Video disks	Dispersants RT Admixtures Anticoagulants Diluents Dispensing Dispersions Emulsifying agents Flocculants Penetrants Plasticizers Stabilizers (agents) Surfactants Wetting agents
Discriminators BT Circuits NT Frequency discriminators Phase discriminators Pulse discriminators RT Comparator circuits	Diskettes USB Magnetic disks	Disperse dyes BT Dyes
Disease vectors NT Insect vectors RT Epidemiology Etiology Parasitology	Disks	Disperse agitators RT Aerators Agitators Beaters Emulsifiers (equipment) Kneaders Mixers Paddles Spargers Stirrers
Diseases RT Illness	Diskettes (phones) BT Geometric forms RT Aerodynamic configurations Bodies of revolution Plates Video disks	
Disengagement (military forces) RT Arms control Demobilization	Dislocations	Dispersing RT Agitation Agitation Assimilation Beating Blending Circulation Coffolding Desegregation Deflection Deflocculating Diffusion Dilution Dispersion Dispersion Dispersion
Disengaging RT Detaching Dismantling Separation	Dislocations (materials) RT Creep properties Crystal defects Crystal dislocations Fatigue (material) Geological faults Mechanical properties	
Dishwashers BT Electric appliances	Dismantling RT Disassembly Disengaging	
Dishwashing compounds BT Cleaning agents Cleaning compounds RT Detergents Soaps	DISNET (computer system) BT Integrated library systems Interactive computer systems Library information networks RT AWA Computers AWAIRS (information system) Defence Information Services Branch	
Diallons BT Hydrides Silicon hydrides		

DEPTEST	Dissolved organic matter
Dissipation	
Distributive	
Divering	
Dusting	
Emulsification	
Entrainment	
Exhausting	
Fluidizing	
Heterogeneity	
Homogeneity	
Homogenizing	
Kneading	
Permeating	
Pollution transport	
Releasing	
Scattering	
Separation	
Shaking	
Stirring	
Spraying	
Spraying	
Spreaders	
Spreading	
Stirring	
Suspending (mixing)	
Swirling	
Wave dispersion	
Dispersion hardening	
BT Hardening (materials)	
RT Precipitation hardening	
Dispersion relations	
RT Elementary particle theories	
Scattering cross sections	
Dispersions	
NT Aerodols	
Biological aerodols	
Colloids	
Emulsion mude	
Emulsions	
Fog	
Hydrodols	
Ice fog	
Nuclear emulsions	
Organodols	
Photographic emulsions	
Plastodols	
Smog	
Smoke	
Sole	
RT Brownian motion	
RT Brownian movement	
Diluents	
Dispersants	
Dispensing	
Dust	
Fumes	
Gelatins	
Mist	
Mixtures	
Slurries	
Suspended sediments	
Displacement	
RT Amplitude	
Bias	
Deflection	
Distortion	
Divergence	
Hearing	
Magnitude	
Micelle displacement	
Nutation	
Parallax	
Positioning	
Resonant frequency	
Shewness	
Strains	
Vibration	
Displacement reactions	
BT Chemical reactions	
Substitution reactions	
Display devices	
NT Alphanumeric displays	
Calligraphic displays	
Interactive display devices	
Visual Display Units	
RT Automatic typewriters	
Blinking	
Cathode ray tubes	
Character generators	
Consoles	
Data displays	
Data recorders	
Dials	
Electroluminescent panels	
Electronic display systems	
Film readers	
Image reconstruction	
Indicating instruments	
Indicator lights	
Input output devices (computers)	
Instrument panels	
Man machine systems	
Navigational aids	
Plotters	
Plotting boards	
Promoting	
Radarscopes	
Readers	
Screens (displays)	
Storage racks	
Television display systems	
Three dimensional display systems	
Video equipment	
Visual aids	
Visual Display Units	
UF Display systems	
Display systems	
USB Display devices	
Disposable equipment	
Disposed	
NT Chip disposal	
Explosive ordnance disposal	
Garbage disposal	
Refuse disposal	
Sewage disposal	
Slag disposal	
Sludge disposal	
Waste disposal	
RT Abatement	
Agitation	
Containers	
Conveying	
Decontamination	
Dilution	
Dispensing	
Decapsulation	
Diverting	
Ejection	
Elimination	
Emptying	
Exhausting	
Expulsion	
Incineration	
Isolation	
Material recovery	
Relieving	
Spreading	
Spreading	
Tile drains	
Underground drains	
Unloading	
Disproportionation	
NT Chemical reactions	
Decomposition reactions	
Nuclear reactions	
Oxidation	
Reduction (chemistry)	
Dissemination	
NT Autopsy	
Biological laboratories	
Cadavers	
Laboratory animals	
Desimilier material bonding	
BT Bonding	
RT Adhesion	
Adhesive bonding	
Bond stress	
Bonding strength	
Cementing	
Ceramic bonding	
Cohesion	
Composite materials	
Concrete	
Laminating	
Plastic bonding	
Presressed concrete	
Reinforced concrete	
Reinforcement (structures)	
Reinforcing steels	
Sealing	
Desipation	
RT Absorption	
Airborne wastes	
Attenuation	
Damping	
Deagglomeration	
Decontamination	
Defocoupling	
Deposition	
Diffusion	
Dilution	
Dispensing	
Disposed	
Exhausting	
Pollution	
Purification	
Waste disposal	
Desipation factor	
BT Electrical properties	
RT Capacitance	
Dielectric properties	
Electrical resistance	
Inductance	
Power factor	
Desociation	
BT Chemical reactions	
RT Chemical bonds	
Decomposition reactions	
Dimerization	
Heat of desociation	
Ionization	
Recombination reactions	
UF Photodesociation	
Desociation energy	
BT Thermodynamic properties	
RT Reaction kinetics	
Desorbed gas drive	
BT Oil well drives	
RT Gas injection	
Oil recovery	
Desorbed gases	
NT Anoxic conditions	
Biochemical oxygen demand	
Chemical composition	
Dissolved organic matter	
Gases	
Photosynthesis	
Sea water	
Upwelling	
Desorbed organic matter	
BT Biochemical cycles	
Biological productivity	
Chemical composition	
Dissolved gases	
Metal complexes	
Organic wastes	

Discovers	DEFTEST
Sea water Upwelling Water pollution	Micrometers Navigation Navigational aids Radar Radar equipment Radar navigation Radio height finding Radio navigation Sonar Sonar equipment Sound ranging Stadia Surveying instruments
Discovers RT Absorbers (equipment) Acidification Aerators Agitators Digesters Dissolving Emulsion Elutriators Extractors Mixers Separators Solutions Solvents Tumblers	Deflection Deformation Displacement Electromagnetic interference Expansion Flexing Folding Heaving Phase distortion Refraction Sag Skewness Strains Stretching Swelling Symmetry Tortuosity Twisting
Dissolving	Distresses RT Condensates Distillation Natural gas liquids Oils Vapors
BT Mixing RT Acidification Aeration Carbonation Chemical attack Chemical cleaning Cleaning Compounding Corrosion Degreasing Digestion (decomposition) Dilution Dissolvers Elution Elutriation Extraction Fluidizing Heat of solution Homogenizing Leaching Precipitation (chemistry) Separation Soaking Solubility Solutions Solutions Solvent action Solvent extraction Solvents Washing	Distress (psychological) USE Psychological distress
Dissolving pulps BT Chemical pulps Pulps RT Cellulose Cotton fibers Regenerated cellulose Sulfate pulps Sulfite pulps	Distillation BT Separation NT Atmospheric distillation Azeotropic distillation Destructive distillation Steam distillation Stripping (distillation) Vacuum distillation RT Azeotropes Chemical exchange isotope separation Coking Columns (process engineering) Concentrating Condensing Desuperheating Dethieralizing Desugaring Diffusion Distillates Distillation equipment Evaporation Extractive metallurgy Feedwater treatment Flashing Materials recovery Petroleum refining Pumping Purification Refining Refueling Siting Vaporizing Washing Water softening UF Fractionation
Distances	Distress signals RT Colored smoke Crash locator beacons Dye markers Flares Rescue beacons Rescue equipment Signal lights Survival equipment
RT Altitude Depth Dimensions Geometry Height Length Position (location) Trajectories UF Range (distance)	Distributed amplifiers BT Amplifiers RT Electron tube amplifiers
Distance measuring equipment BT Measuring instruments NT Geodimeters Odometers Range finders Stadiometers Telimeters RT Altimeters Depth detectors Dimensional measurement Height finding Liquid level indicators Measurement	Distributed data processing USE Distributed processing
Distortion	Distributed parameter systems RT Control theory Differential equations Integral equations Linear systems Nonlinear systems
Distilled water BT Water RT Distilling Feedwater Fresh water	Distributed processing RT Computer architecture Computer networks Data processing Microprocessors UF Distributed data processing
Distilleries BT Industrial plants UF Distilling plants	Distributing RT Allocations Assimilation Dispersing Distribution costs Distribution systems Distribution theory Gas distribution Inventory control Materials handling Military transportation Momentum distribution Positioning Routing Sewage treatment Supply management Supplying Transportation
Distilling plants USE Distilleries	Distribution NT Bernoulli distribution RT Population (mathematics)
Distortion	Distribution (property) NT Velocity distribution RT Angular distribution Chemical composition Gradients Indicator species Pressure distribution

	DEFTEST	DNA
Profiles	Landing	Diversity reception
Statistical distributions	Water landing	Fire control radar
UP Geographical distribution	RT Aircraft accidents	Pulse radar
	Crash landing	Radar antijamming
Distribution costs		
BT Expenses	Dithiobenzole acid	Diversity reception
RT Direct costs	BT Aryl acids	RT Diversity radar
Distributing	Carboxylic acids	Radio reception
Distribution systems	Organic acids	
Fixed costs	Sulfur organic acids	
Incremental costs	Thiocarboxylic acids	
Indirect costs	RT Benzoic acids	
Selling costs		
Variable costs		
Distribution curves	Diuretics	Diverters
	RT Diuretics	RT Baffles
	Urination	Bypasses
		Deflectors
		Diffusers
Distribution functions		Diversing
RT Functions (mathematics)		Dividers
Probability theory		Separators
Statistical distributions		Valves
Distribution systems	Diuretics	Diverticulitis
RT Cargo transportation	BT Drugs	BT Colonic diseases
Distributing	RT Acetazolamide	Gastrointestinal diseases
Distribution costs	Antidiuretics	
Gas distribution	Antihypertensive agents	
Inventory control	Chlorothiazide	
Logistics operations	Chlorothiazones	
Logistics services	Diuretics	
Materials handling	Hydrochlorothiazide	
Positioning	Spironolactone	
Quartermaster services	Urea	
Routing		
Supplying		
Transportation		
Utilities		
Wear distribution		
Distribution theory	Diurnal variations	Diverting
RT Distributing	BT Periodic variations	RT Bypasses
Statistical dispersion	RT Cycles	Dispensing
Statistical distributions	Darkness	Disposal
	Day	Diverters
	Night	Dividers
		Routing
		Separation
Distributors	Dive bombing	Divided differences
RT Commuters	BT Bombing	BT Interpolation
Dispensers	Tactical bombing	Numerical analysis
Ignition systems	RT Precision bombing	RT Finite difference theory
Internal combustion engines		
Reciprocating engines		
Sewage treatment		
Spargers	Diver equipment	Divided highways
Spreaders		BT Highways
District heating	Divergence	Roads
BT Heating	RT Catastrophe theory	RT Medians (dividers)
RT Hot water heating	Convergence	
Steam heating	Differences	
	Displacement	
	Geostrophic wind	
	Refraction	
	Series (mathematics)	
	Statistics dispersion	
	Vortices	
District of columbia	Divergent integrals	Dividers
	BT Analysis (mathematics)	BT Separators
	Calculus	RT Baffles
	Integral calculus	Barriers
	Measure and integration	Diverters
	Real variables	Diverting
Disturbances		Panels
		Spacers
Disturbing potential	Divergent series	Diving
RT Geopotential	BT Analysis (mathematics)	RT Decompression
Gravity	Calculus	Deep ocean vehicles
Gravity anomalies	Real variables	Divers
	Series (mathematics)	Diving suits
	NT Asymptotic series	Submerging
Ditches		Underwater object locators
RT Canals		Underwater swimmers
Gullies		
Irrigation		
Laterals		
Mud systems		
Terracing		
Troughs		
Ditching	Dives	Diving suits
	BT Personnel	BT Clothing
	NT Hard hat divers	Protective clothing
	RT Diving	Underwater clothing
	Underwater swimmers	RT Breathing apparatus
Ditching (ditching)	Diversionary landings	Diving
BT Aircraft landing	BT Amphibious demonstrations	Undersea habitat atmospheres
	Amphibious operations	Wet suits
		Division
		Division level organizations
		BT Arithmetic
		Number theory
		NT Brigade level organizations
		DNA

DNT	DEPTEST	
USE Decyrrubonucleic acids	Document acquisition Document announcement Document circulation Document storage Documentation Documents Information dissemination Information retrieval Information services Information systems Library science Reporting Search structuring Subject indexing Technical writing Translating	RT Porpoises
DNT USE Dinitrotoluene		Dolphins (structures) BT Pile structures RT Harbor structures Offshore structures
Deck landing ships BT Amphibious ships Combatant ships Naval ships Ships RT Landing craft		Domain walls RT Ferroelectric domains Magnetic domains
Docking		Domains NT Ferroelectric domains Integral domains Magnetic domains RT Electrical properties Magnetic properties Range (extreme)
Docks BT Harbor facilities NT Drydocks Floating docks Graving docks RT Harbor structures Ship plans Shipways Wharves	Documents NT Blueprints Books Catalogs (publications) Dictionaries Directories Encyclopedias Engineering drawings Handbooks Manuals Periodicals Programming manuals Reports Reviews Technical reports Theses RT Abstracts Archives Bibliographies Copyrights Documentation Indexes (documentation) Library science Records Records management Translations	Domes (geology) BT Geologic structures RT Anticlines Gentooines Geosynclines Monoclines Synclines
Doctor blades RT Air knife coating Air knives Blade coating Coaters Knives Scrapers		Domes (structural forms) BT Shells (structural forms) Structural forms RT Cupolas Hemispheres Observation cupolas
Doctors USE Physicians		Domestic animals BT Animals Vertebrates NT Beef cattle Cattle Chickens Dairy cattle Livestock Mules Poultry RT Camels Cats Dogs (mammals) Donkeys Goats Horses Ruminants Sheep Swine
Doctrine	Dogs	
Document acquisition BT Acquisition RT Book selection Data acquisition Documentation Library science	Dogs (mammals) BT Carnivora Eutheria Mammals Ungulates Vertebrates RT Domestic animals	Donkeys BT Equines Eutheria Mammals Perissodactyla Ungulates Vertebrates RT Domestic animals Livestock
Document announcement BT Information services RT Abstracts Announcement bulletins Bibliographies Descriptive cataloging Documentation Library science Subject indexing	Dollies BT Bulk transporters Cargo vehicles Ground vehicles Materials handling equipment RT Industrial trucks Lift trucks Semitrailers Sleds Trucks	Donor materials BT Semiconductors (materials) RT Acceptor materials Electrons Holes (electron deficiencies) Semiconductor traps
Document circulation RT Document storage Documentation Information networks Library science Reproduction (copying)	Dolomite	Descriptive method RT Correlation Multivariate analysis Product moment method
Document digests USE Announcement bulletins	Dolomite (minerals) BT Carbonate minerals Nonmetallic minerals RT Aggregates	
Document storage RT Data storage Document circulation Documentation Library science Records management Reproduction (copying)	Dolomite (rock) BT Carbonate rocks Rocks Sedimentary rocks RT Limestone	Doors NT Aircraft doors Weatheright doors RT Air curtains Apertures Manholes Openings
Documentation BT Personnel RT Documentation Information scientists Librarians	Dolphine (mammals) BT Aquatic animals Cetaceans Eutheria Mammals Vertebrates	
Documentation RT Abstracting Descriptive cataloging		

	DEPTEST	Drafting (staple fibers)
Windows	Doppler tracking BT Radar tracking Tracking (position) RT Doppler radar Doppler systems Moving target indicators	Wings Double sampling BT Sampling RT Continuous sampling Quality control Statistical tests
Dopamine	Artificialamines Catecholamines Phenols Polyhydroxy phenols Primary amines Pyrocatechols	Double sideband transmission BT Electromagnetic wave transmission Radio transmission Transmission Wave propagation RT Modulation Sidebands Single sideband transmission Television transmission
Dopes	Aditives Coagulants Coatings Filters Finishes Gels Impregnating Lacquers Plasticizers Primers (coatings) Sealers Soles	Douglas fir wood BT Softwoods Wood
Doping	Doppler broadening USE Doppler effect	Dowels BT Fasteners Pins RT Nails (fasteners) Taper pins
Doppler effect	BT Atomic spectra Elastic waves Electromagnetic radiation Nuclear cross sections Radar detection Red shift Resonance cross sections UF Doppler broadening	Down converters
Doppler navigation	BT Navigation RT Air navigation Dead reckoning Doppler radar Doppler systems Radar homing Radar navigation Radio navigation Sonar navigation	Downed aircraft
Doppler radar	BT Radar NT Pulse doppler radar RT Airborne intercept radar Carrier controlled approach radar Coherent radar Continuous wave radar Doppler navigation Doppler tracking Fire control radar Ground controlled approach radar Ground controlled intercept radar Height finding radar Monopulse radar Moving target indicators Pulse radar Radar detection Radar navigation Radar tracking	Downlink
Doppler sonar	BT Active sonar Sonar RT Doppler systems Fire control sonar Sonar navigation	Downstream flow
Doppler systems	BT Doppler navigation Doppler sonar Doppler tracking	Downtime RT Actual time Cleanup time Delay time Idle time Machine time Outages Predetermined time Setup time Shutdowns System failures Work time standards
	Dosimetry BT Dose rate Dosemeters NT Chemical dosimeters Foil dosimeters Luminoscope dosimeters Photographic dosimeters Radiocolorant dosimeters Threshold detectors (dosimeters) RT Dosage Dosimetry Electroscopes Ionization chambers Radiation counters Radiation hazards Radiation measurement Spectral determination	Downwash RT Helicopter wakes Lift Lift augmentation
	Dosimetry BT Dose rate Dosemeters Exposure Fluence Flux (rate) Flux density Radiation dosage Radiation effects Radiation measuring instruments	Draft (gas flow) RT Air circulation Chimneys Combustion control Flues Ventilation
	Double base gun propellants	Draft indicators (nautical)
	Double base propellants	Draft tubes BT Tubes RT Hydraulic turbines Hydroelectric power generation Water wheels
	Double base rocket propellants BT Propellants Rocket propellants Solid propellants Solid rocket propellants RT Composite rocket propellants Triple base rocket propellants	Drafting
	Double bonds	Drafting (drawing) NT Mechanical drawing RT Drawing Engineering drawings
	Double delta wings BT Airliners Delta wings Swept wings	Drafting (staple fibers) BT Textile processes RT Filament drawing Spinning (staple fibers)

DRAG	DEPT/ENT	
Spinning frames	Land reclamation Mines (excavation) Mining engineering Perched water Permeability Pumping River banks Runoff Seepage Surges Surface irrigation Surface waters Tunneling (excavation) Water flow Water influx Water removal Water table Watersheds Wetpoints	Drawing paper BT Papers RT Writing papers
Drag		Drawings NT Blueprints Engineering drawings RT Charts Diagrams Graphic arts Graphic methods Records Visual aids
NT Aerodynamic drag Hydrodynamic drag Pressure drag Supersonic drag Wave drag		DRCB USE Defence Research Centre Salisbury
RT Aerodynamic configurations Air resistance Ballistics Boundary layer Gravitation Ground effect Lift Low drag aircells Skin friction Wakes		Dream deprivation BT Deprivation Sleep deprivation RT Dreams Sleep
Drag bits	Drainage wells BT Wells RT Drainage Pump drainage Relief wells Wetpoints	Dreams RT Dream deprivation Rapid eye movement in sleep Sleep Sleep deprivation Sleep disorders
BT Cutters Cutting tools Drill bits Rotary drill bits Tools		Dredged materials
RT Rotary drilling		Dredges RT Construction equipment Dredging Excavating equipment Scoops Shovels
Drag chutes	Drama NT Tile drains Underground drains RT Canals Ceramic pipes Concrete pipes Curvets Drainage Irrigation Laterals Overflows Sewers Water pipelines	Dredging RT Channels (waterways) Dredges Excavation Placer mining Spoil Trenching Waterways (transportation)
BT Aerodynamic brakes Brakes (motion arresters) Parachutes		Dress uniforms BT Clothing Uniforms RT Combat uniforms
RT Balloons Rockets Towed bodies		Dressings BT Medical supplies
Drag classifiers	Drama BT Arts RT Literature (fine arts) Performing arts Scenarios	Dried foods UF Dehydrated foods Freeze dried foods
BT Classifiers Mechanical classifiers Separators Wet classifiers		DRIR
RT Bowl classifiers Centrifugal classifiers Hydraulic classifiers Nonmechanical classifiers Rake classifiers Sediment (separators) Solid bowl classifiers Spiral classifiers		DRIR (Instrumentation) RT Accuracy DRIR indicators Errors Reliability Reproducibility Stability Tolerances (mechanics)
Drag reduction	Drownbridges BT Bridges (structures) NT Bascule bridges Lift bridges Swing bridges RT Cantilever bridges Girder bridges Highway bridges Pontoon bridges Railroad bridges Rigid frame bridges Truss bridges	DRIT Indicators BT Aircraft instruments Measuring instruments RT Airspeed indicators Approach indicators Course indicators DRIT (Instrumentation) Flight instruments Ground position indicators Ground speed indicators
RT Winglets		
Draglines		
BT Excavating equipment		
Drain casting		
BT Casting		
Drain tiles	Drownbridges NT Drainage Gas wells Oil wells Pneumatic lines Pumping Reservoir engineering Reservoirs Water removal Water table Water wells Wells	
BT Pipes (tubes) Soil pipes Tubes		
NT Ceramic pipes Concrete pipes		
Drainage	Drownings NT Cold drawing Drafting (drawing) Ductility Extruding Filament drawing Metal drawing Metal working Tempering Wire drawing	
NT Gravity drainage Pump drainage Subsurface drainage Surface drainage		
RT Arable land Darcys law Dewatering Discharge Drainage wells Drains		
Drawdown		
Evacuating (vacuum)		
Excavation		
Flooding		
Gravitational water		
Hydrology		
Irrigation		

DEPTEST	Driving licences
Manipulated aids Speed indicators Velocity measurement UP Difimeters	
Drill stations RT Ice islands Geospatial surveys Weather stations	Drill pipe Drill strings Drilling Drills Holes Well servicing rigs Wells
Drill translators BT Semiconductor devices Translators	
Driftmeters USE Drift indicators	
Drill bits ST Cutters Cutting tools Tools NT Coring bits Diamond bits Drag bits Percussion drill bits Roller bits Rotary drill bits RT Diamond drilling Diamonds Drill pipe Drill steels Drilling Drills Hand tools Reamers Rock drills Rotary percussion drilling Tungsten carbides	Rotary drilling Rotary percussion drilling Slim hole drilling NT Boring Bleeding Blowout preventers Blewouts Borehole Casting processes Cutting Drill bits Drill holes Drill pipe Drilling fluids Drilling machines (tools) Drilling rigs Drills Excavation Exploration Explosives Face preparation (mining) Formation tests Machining Mining Penetration Perforating Piercing Rock mechanics Spark machining Trepanning Underground surveys Water prospecting Well completion Well surveys Wells Woodworking UF Foam drilling
Drill core analysis RT Cores Coring Foundations Porosity Reservoir engineering	Drilling fluids NT Emulsion muds Oil base muds Water base muds RT Air Barts Brines Clays Crude oil Cutting fluids Drilling Emulsions Foam Gases Lubricants Mud Mud cakes Mud circulation Mud conditioning Mud properties Mud systems Reservoir engineering Slurries Well completion fluids Well logging
Drill holes ST Cavities RT Boreholes Drilling	
Drill pipe ST Pipes (tubes) Tubes RT Drill bits Drill strings Drilling Drilling rigs Drills Rotary drilling rigs	Drive reduction RT Learning theory Motivation
Drill steels ST Iron alloys Steels RT Drill bits Drills	Drive screws BT Fasteners Screws Tapping screws RT Lag bolts Nails (fasteners)
Drill strings RT Drill pipe Drilling rigs Tool joints	Drive shafts
Drill Training Package RT Army training	Drive sprockets
Drilling ST Boring NT Cable tool drilling Coring Diamond drilling Directional drilling Offshore drilling	Driver performance USE Driving behavior
	Drivers (personnel)
	Drives
	Drives (electronics)
	Driveshafts ST Shafts (machine elements) RT Manual transmissions Universal joints
	Driveways RT Roads Streets
	Driving behavior RT Motor vehicle accidents Safety belts Traffic safety UF Driver performance
	Driving licences BT Licences

Drone aircraft	DEPTEST
Drones paracuties	Pterygota
Drone aircraft BT Aircraft NT Reconnaissance drone aircraft Surveillance drones Target drone aircraft RT Anti-submarine aircraft Drone vehicles Platess aircraft Reconnaissance drones Target drones	Oscophyllidae BT Arthropoda Diptera Insects Invertebrates Pterygota NT Drosophila
Drone control planes	Dresses NT Dressing Metal scrap Stage
Drone vehicles RT Amphibious vehicles Armored vehicles Drone aircraft Reconnaissance vehicles Target drones	Dressing NT Dresses Stage
Drones	Drought
Drop forging BT Forging Hammer forging Impact forging Metal working RT Coking Forging hammers Roll forging	Droughts NT Climatology Dust storms Hydrology Natural disasters Precipitation (meteorology) Water consumption
Drop forgings BT Forgings Metal products Metal shapes	Drowning
Drop hammers BT Hammers RT Forging hammers Steam hammers	Drowning (suffocation) NT Accidents First aid Hazards Resuscitation Safety
Drop intakes BT Intake systems Water intakes RT Catch basins Combined sewers Storm sewers	Drug abuse NT Drug overdose Marijuana
Drop tests	Drug addiction NT Alcoholism Behavior disorders Crimes Drug tolerance Drugs Mental disorders Narcotics
Drop tests (weapons) RT Aerial mines Aircraft torpedoes Depth bombs Launching	Drug adjuncts NT Colors (materials) Preservatives Solvents Wetting agents
Drop zones RT Air drop operations Amphibious objective area	Drug allergies BT Allergic diseases Immunologic diseases NT Drug tolerance
Drops	Drug excretion BT Excretion
Drops (liquids) RT Harpoons RT Air pollution	Drug industry BT Chemical industry Industries NT Drugs
Dropondes	Drug overdose NT Drug abuse
Drosophila BT Arthropoda Diptera Oscophyllidae Insects Invertebrates	Drug therapy BT Therapy NT Drug tolerance Drugs Pharmacology UF Chemotherapy
Drug tolerance BT Tolerance (physiology) RT Drug addiction Drug allergies Drug therapy Pharmacology Toxic tolerance	Drug users
Drug trafficking BT Crimes UF Illegal drugs trade Black drugs trade	Drug withdrawal
Drugs	NT Adrenergic blocking agents Adrenergics Allergenic extracts Antidiabetics Analgesics Anesthetics Antacids Antihistamines Antineuritic agents Antiseptics Antitussives Antibiotics Anticoagulants Antidiabetics Antidiuretics Antidotes Antiemetics Antimicrobials and antivirals Antihistamines Antihypertensive agents Antiseptics and antibiotics Antiflammatory agents Antimicrobials Antineoplastic agents Antiperistaltic drugs Antiseptic drugs Antiparasitic drugs Antipurpuric drugs Antipyretics Antitubercular agents Antiseptics Antivirals Aphrodisiacs Appetite depressants Astringents Autonomic agents Biological products Burn prophylaxis and therapeutics Cardiac depressant drugs Cardiovascular drugs Cathartics Cholinergic blocking agents Cholinergics Cholinesterase inhibitors Counterirritants Dermatological drugs Diagnostic agents Diuretics Diuretics Electrolyte replenishers (drugs) Emetics Expectorants Ganglionic blocking agents Ganglion stimulants Gastrointestinal drugs General anesthetics Hallucinogenic drugs Hematinics Hematological drugs Hemostatics Hemostatics Hormone antagonists Hypnotics and sedatives Local anesthetics Medical breathing gases Muscle relaxants Narcotics

	DEPTEST	Dual purpose guns
Need decomposers Neuromuscular blocking agents Neuromuscular stimulants Ophthalmologists Oils preparations Ornades Psychotic agents Psychotherapeutic agents Radiopaque agents Smooth muscle relaxants Systemic solution Systemic solubles Thyroid and antithyroid agents Tranquillizer drugs Vasodilator drugs Vasotonic drugs Vitamins and mineral preparations	Dry batteries Dry bulb temperature BT Temperature RT Dew point Humidity Moisture content Psychometric charts Wet bulb temperature	BT Metal working Wire drawing RT Cold drawing Cold working
RT Alkaloids Bacteriology Coagulants Contraceptives Disinfectants Drug addiction Drug industry Drug therapy Enzyme inhibitors Hormones Medical supplies Mutagens Perishable supplies Pharmacology Pharmacy Plasmas Steroids Therapy Vaccines Vitamins UF Pharmaceuticals	Dry cells BT Electric batteries RT Primary batteries	Drydock equipment RT Floating docks
Drum brakes BT Brakes (motion arresters) RT Brake drums Disk brakes Hydraulic brakes Pneumatic brakes Power brakes	Dry classifiers BT Classifiers Separators NT Cyclone separators Electrostatic separators RT Centrifugal classifiers Hydraulic classifiers Mechanical classifiers Nonmechanical classifiers Sieves Sieving screens Wet classifiers	Drydecks BT Docks Harbor facilities NT Floating docks Graving docks RT Marine engineering Shipways Shipyards
Drum cameras BT Cameras High speed cameras Optical equipment Photographic equipment NT Rolling drum cameras	Dry cleaning BT Cleaning RT Solvents	Drying NT Dehumidification Desiccation Freeze drying Sludge drying Spray drying
Drum filters BT Fluid filters Separators RT Pressure filters Rotary filters Vacuum filters	Dry disk rectifiers BT Electric converters Rectifiers RT Full wave rectifiers Half wave rectifiers	RT Baking Curing Coat preparation Concentrating Curing Dehydration Dewatering Diffusion Elongation Evaporation Food processing Papermaking Plastics processing Rozing Separation Spreading Spreading Textile finishing Tumbling
Drum gates BT Hydraulic gates RT Floodgates Head gates	Dry forming RT Aird land Farm management	Drying apparatus BT Separators NT Clothes driers Crop driers Desiccators Photographic driers
Drums RT Barrels Cylinders Magnetic drums Magnetic storage	Dry holes BT Cervices RT Exploratory wells Gas reservoirs Gas wells Oil reservoirs Oil wells	RT Absorbers (equipment) Columns (process engineering) Condensers (liquifiers) Dehumidifiers Dehydrators Demisters Evaporators Fluidized bed processors Furnaces Kilns Muffle furnaces
Drums (chemical engineering) RT Fluid filters Mixers Tumblers	Dry ice	Drying oils BT Oils NT Linseed oil Soybean oil Tung oil
Drums (containers) BT Containers RT Barrels (containers) Cans Shipping containers Tanks (containers)	Dry materials	RT Additives Paint thinners Paints Solvents Varnishes
	Dry mills BT Grinding mills NT Hurd energy mills Roller mills RT Atomizers Aeration mills Autogenous mills Ball mills Four mills Granulators Hammer mills Impact mills Mullers Pebble mills Rod mills Shredders Wet mills	DSTO USE Defence Science and Technology Org
	Dry pressing BT Pressing (forming) RT Compacting Vibratory compacting	Dust channel
	Dry strength BT Mechanical properties RT Wet strength	Dust hardness
	Dry wire drawing	Dust mode
		Dual purpose guns

Dual purpose guns	DEPTEST
BT Guns (ordnance) RT Antiaircraft guns	Malleability Notching Notch strength Plastic properties Reduction of area Shear properties Stress relaxation Temper (metallurgy) Tensile properties Tension tests Toughness Weldability Workability
Dual rotation propellers	Igneous rocks Intrusive rocks Rocks Ultrabasic rocks RT Peridotite
Dual rotation propellers	Duodenum BT Digestive system Gastrointestinal system Intestines
BT Propellers RT Aircraft propellers Counterrotating propellers Marine propellers	Ductility DUITEST
Dual thrust rocket engines	Durability DUITEST
BT Engines Rocket engines Solid propellant rocket engines	DUITEST DT Mechanical tests DT Bell cup tests Burst tests DT Bend tests Compression tests Creep rupture tests Creep tests Ductility Dynamic tests Fatigue tests Flanging Hardness tests High temperature tests Impact tests Low temperature tests Plasticity tests Radiation tests Shear tests Static tests Stress relaxation tests Tension tests Torsion tests
Ducts	Durability DUITEST DT Concrete durability RT Corrosion Cumulative damage Damage Degradation Depreciation Deceleration Life (durability) Long term effects Mechanical properties Quality Reliability Stability Vulnerability Wear
BT Birds Vertebrates RT Geese	Durable press treating BT Textile finishing Textile processes RT Curing
Duct bonds	Durometer hardness tests BT Dynamic hardness tests Dynamic tests Hardness tests Indentation hardness tests Mechanical tests
Duct intakes	Dust NT Coal dust Flue dust RT Aerosols Air pollution Airborne wastes Combustion products Contaminants Dirt Dispersion Dust control Dust explosions Dusting Pollen Powder (particles) Smoke
USB Air intakes	Dust clouds Dust collectors BT Separators RT Air filters Air pollution control equipment Air washers Chimneys Cyclone separators Dust control Dust filters Electrostatic precipitators Exhaust systems Pneumatic conveyors Precipitators Settlers (separators)
Ducted bodies	Ducts NT Acoustic ducts NT Air circulation Air intakes Bellies Centres Cooling systems Ducted bodies Exhaust systems Flues Heat distributing units Intake systems Material handling equipment Openings Pipes (tubes) Plenum chambers Pores (openings) Threads (equipment) Ventilation Vents UF Ventilation ducts
BT Bluff bodies Blunt bodies Ducts Intake systems Slender bodies	Duffing's differential equation BT Analysis (mathematics) Differential equations Nonlinear differential equations Ordinary differential equations Real variables
Ducted fans	Dump trucks BT Ground vehicles Trucks
BT Fans RT Blowers Rotary compressors	Dunes NT Landforms Topographic features RT Aeolian soils Beaches Coastal topographic features Cores Deserts Sand Sand protection Wind effects
Ducted flow	Dunes BT Basic rocks
USB Pipe flow	Dust control RT Air cleaners Air conditioning
Ducted rocket engines	Dust
BT Engines Rocket engines	DT Coal dust Flue dust RT Aerosols Air pollution Airborne wastes Combustion products Contaminants Dirt Dispersion Dust control Dust explosions Dusting Pollen Powder (particles) Smoke
RT Booster rocket engines	Dust clouds Dust collectors BT Separators RT Air filters Air pollution control equipment Air washers Chimneys Cyclone separators Dust control Dust filters Electrostatic precipitators Exhaust systems Pneumatic conveyors Precipitators Settlers (separators)
Controllable thrust rocket engines	Dust control
Internal combustion engines	DT Coal dust Flue dust RT Aerosols Air pollution Airborne wastes Combustion products Contaminants Dirt Dispersion Dust control Dust explosions Dusting Pollen Powder (particles) Smoke
Liquid propellant rocket engines	Dust
Reusable rocket engines	Dust clouds Dust collectors BT Separators RT Air filters Air pollution control equipment Air washers Chimneys Cyclone separators Dust control Dust filters Electrostatic precipitators Exhaust systems Pneumatic conveyors Precipitators Settlers (separators)
Solid propellant rocket engines	Dust control
Sustainer rocket engines	Dust
Ducted rockets	Dust control
Ductile brittle transition	Dust
RT Brittleness Impact strength	Dust control
Ductile iron castings	Dust control
BT Castings Iron castings Metal products	Dust control
Ductility	Dust control
BT Mechanical properties Brittleness	Dust control
Creep properties	Dust control
Drawing	Dust control
Ductility tests	Dust control
Elongation	Dust control
Extensibility	Dust control
Fatigue (materials)	Dust control
Fatigue tests	Dust control
Flanging	Dust control
Flattening	Dust control
Forgeability	Dust control
Formability	Dust control
Fractography	Dust control
Fracture properties	Dust control
Hardness	Dust control
Impact strength	Dust control

DEPTEST		Dynamic viscosity
Air filters	Coloring	RT Sonic tests
Air pollution	Dyes	Dynamic oceanography
Air weather	Fixatives	BT Oceanography
Cleaning	Printing	
Desertification	Shading (colors)	
Dust	Textile finishing	
Dust collectors	Textile processes	
Dust explosions	Dyes	Dynamic pressure
Dust filters	NT Acid dyes	BT Explosion effects
Dust storms	Azo dyes	Pressure
Dusting	Basic dyes	RT Blast effects
Electrostatic precipitation	Direct dyes	Blast loads
Smoke abatement	Disperse dyes	Nuclear explosion effects
Soil conservation	Fluorescent dyes	Overpressure
Weeding	Ingrain dyes	
Dust explosions	Metalized dyes	Dynamic programming
BT Explosions	Mordant dyes	BT Mathematical programming
RT Boiler explosions	Neutral dyes	Operations research
Coal dust	Oxidation dyes	RT Allocation models
Decoration	Reactive dyes	Computer programming
Dust	Solvent dyes	Constraints
Dust control	Sulfur dyes	Decision theory
Pulverized fuels	Vat dyes	Linear programming
Dust filters	RT Alizarin	Steepest descent method
BT Fluid filters	Biological stains	
Separators	Brighteners	Dynamic properties
RT Air cleaners	Chemical marking agents	RT Mechanical properties
Air filters	Colorlessness	
Dust collectors	Colors (materials)	Dynamic range
Dust control	Diagnostic agents	RT Recording instruments
Precipitators	Dye markes	Signal to noise ratio
Protective masks	Dyeing	
Dust storms	Eosin	Dynamic response
BT Storms	Fuel additives	BT Responses
RT Droughts	Indanthrenes	NT Transient response
Dust control	Methylene blue	RT Amplification
Soil erosion	Pigments	Damping
Wind (meteorology)	Pulp additives	Impedance
Wind effects		Parameter identification
Dusting		Reaction time
RT Despatching	Dynamic braking	Resonant frequency
Dust	BT Braking	Sensitivity
Dust control		Stability
Fumigation	Dynamic characteristics	Time constant
Insect control	NT Flow characteristics	Transfer functions
Pest control	Rotary stability	
Spraying		Dynamic structural analysis
Dwarf stars	Dynamic hardness tests	BT Structural analysis
BT Celestial bodies	BT Dynamic tests	RT Compatibility methods
Stars	Hardness tests	Elastic analysis
RT Main sequence stars	Mechanics tests	Energy methods
	NT Durometer hardness tests	Matrix methods
	RT Indentation hardness tests	Static structural analysis
	Sclerometer hardness	Statistically determinate structures
	Scratch hardness tests	Statistically indeterminate structures
	Static hardness tests	Strain energy methods
Dwarfism	Dynamic loads	
BT Musculoskeletal disorders	BT Loads (force)	Dynamer wear test
NT Achondroplasia	NT Aerodynamic loads	Durometer hardness tests
RT Congenital abnormalities	Cyclic loads	Dynamic hardness tests
Cretinism	Gas loads	Impact tests
Lipochondrodyphosis	NT Axial compression loads	Wear tests
Dwell time	Axial loads	RT Compression tests
	Lateral pressure	Ductility tests
DYCAST (computer program)	Structural design criteria	Fatigue tests
BT Computer programs	Wind pressure	Hardness tests
RT Aviation accidents		High temperature tests
Crashes		Hydrostatic tests
Dye lasers	Dynamic models	Life tests
RT Laser outputs	BT Aircraft models	Low temperature tests
	Hydraulic models	Mechanical tests
	Mathematical models	Nondestructive tests
	Media models	Plasticity tests
	Ocean models	Quality control
	Peel tests	Radiation tests
	Propeller models	Shear tests
	Rocket models	Spin tests
	Ship models	Static tests
	Wind tunnel models	Statistical analysis
Dyeing	Dynamic modulus of elasticity	Tension tests
NT Batch dyeing	BT Elastic properties	Tolerance (mechanics)
Continuous dyeing	Mechanical properties	
BT Color matching	Module of elasticity	Torson tests
		Dynamic viscosity

Dynematic viscosity	DEFTEST	
<p>BT Rheological properties Transport properties Viscosity</p> <p>RT Intrinsic viscosity Kinematic viscosity Relative viscosity Soybok viscosity</p>	Dysprosium compounds	Trading (position)
<p>Dynamical systems RT Control theory Nonlinear systems</p>	Dysprosium containing alloys BT Rare earth containing alloys RT Dysprosium alloys	Earnings RT Banking business Budgeting Cash flow Economic analysis Income Interest Profits Revenue Risk Savings Taxes Yield
Dynamics	Dystocia BT Pregnancy complications	
<p>Dynamite BT Explosives RT Demolition</p>	E region BT Earth atmosphere Ionosphere Upper atmosphere	Earphones BT Sound transducers RT Acoustic receivers Hearing aids Telephone receivers Telephone sets
<p>Dynamometers BT Measuring instruments RT Ergometers Power measurement Tension tests Torquemeters Water brakes</p>	NT Aurora sporadic e layer Midlatitude sporadic e layer Sporadic e layer	Earth (planet) BT Celestial bodies Planets RT Earth planetary structure
<p>Dynamometers BT Electric converters Electric generators Motor generators Rotating generators RT Electric motors</p>	E-boats USE Motor torpedo boats	Earth atmosphere NT Aeropause Artificial radiation belts Auroral sporadic e layer Chromosphere D region E region Equatorial sporadic e layer Exosphere F region F 1 region F 2 region Heterosphere Homosphere Homosphere Iono-sphere Lower atmosphere Magnetopause Magnetosphere Mesopause Mesosphere Midlatitude sporadic e layer Ozoneosphere Protonosphere Radiation belts Sporadic e layer Stratopause Stratosphere Thermosphere Tropo- ionosphere Tropopause Troposphere Turbo-pause Turbo-sphere Upper atmosphere
<p>Dynatrons BT Electron tubes Tetrodes Thermionic tubes Vacuum tubes RT Oscillators</p>	Ear NT Cochlea Labyrinth (anatomy) Middle ear Semicircular canals Vestibular apparatus RT Ear protectors Hearing aids Proprioceptors Sense organs UF Otology	RT Airglow Atmospheric composition Atmospheric electricity Earth hydrosphere Earth planetary structure Earth surface Environments Extra terrestrial atmospheres Greenhouse effect Meteor trails Planetary atmospheres Polar atmospheres Tropical atmospheres Weathering
<p>Dynodes</p> <p>BT Electrodes Tube components RT Electron tubes Secondary emission</p>	Ear defenders USE Ear protectors	
<p>Dysentery</p> <p>BT Gastrointestinal diseases NT Amoebic dysentery Bedillary dysentery RT Giardiasis Infectious diseases Tropical diseases</p>	Ear diseases NT Menieres disease Otis Otis media Otosclerosis RT Auditory defects Mastoiditis Measles Otic preparations Tinnitus	
Dysfunction	Ear protectors RT Ear UF Ear defenders	
<p>Dysmenorrhea</p> <p>BT Female genital diseases Genital diseases Urogenital diseases</p>	Early learning experience NT Imprinting RT Learning Maturation	
<p>Dyspepsia</p> <p>BT Signs and symptoms RT Esophagitis Gastrointestinal diseases Peptic ulcers</p>	Early warning radar BT Radar Search radar RT Airborne intercept radar Ground controlled intercept radar Over the horizon radar Radar scanning Radar tracking Track while scan radar	
<p>Dyspnea</p> <p>BT Signs and symptoms RT Heart disease Respiratory diseases</p>	Early warning systems BT Warning systems NT Airborne early warning	
<p>Dysprosium</p> <p>BT Metals Rare earth elements RT Dysprosium isotopes</p>	RT Air defense Civil defense Defense systems Detection Launch defense Missile defense National defense Over the horizon radar Passive defense	Earth biophere RT Earth planetary structure
<p>Dysprosium alloys</p> <p>BT Rare earth alloys RT Dysprosium containing alloys</p>		Earth core BT Earth interior RT Cores

DEFTEST	Eastern europe	
Earth crest NT Continental masses Earth surface Oceanic crust RT Continental drift Crustal features Crust Earth planetary structure Lunar crust Plates (tectonics) Polar wandering Sial	Sedimentary waves Seismology Seismometers Tectonics Earth observations (from space) BT Aerial photography Data acquisition Landsat satellites Multispectral scanners	Stoneware Structural clay products Tableware Earthquake engineering
Earth current communication BT Telecommunication RT Geoelectricity		Earthquake resistant structures RT Concrete construction Steel construction
Earth dams BT Dams RT Dikes Embankments Gravity dams Phreatic lines Rockfill dams Soils	Earth orbits BT Orbits RT Circular orbits Earth-moon trajectories Elliptical orbits Equatorial orbits Inclined orbits Parking orbits Planetary orbits Polar orbits Transfer orbits	Earthquake warning systems BT Warning systems
Earth flats RT Backfills Earthwork Excavation Grading (earthworking)	Earth penetrating devices RT Buried objects	Earthquakes BT Earth movements RT Geological faults Landslides Microseisms Natural disasters Plates (tectonics) Seismic epicenter Seismic waves Seismology Shock waves Soil dynamics Tsunamis
Earth handling equipment RT Construction equipment Excavating equipment	Earth planetary structure NT Continental masses Earth mantle Mohorovičić discontinuity Oceanic crust RT Continental drift Earth (planet) Earth atmosphere Earth biosphere Earth crust Earth hydrosphere Earth interior Earth models Geologic structures Geophysics Planetary structure Plates (tectonics) Polar wandering Tectonics	Earthwork RT Backfills Canals Construction Cultivation Dikes Earth flats Embankments Excavating equipment Excavation Footholes Grading (earthworking) Slopes Soil mechanics Surveys Terracing Trenching
Earth hydrosphere RT Earth atmosphere Earth planetary structure Hydrogeology Hydrology Lakes Oceans Streams		East asian languages NT Chinese languages Japanese language Korean language Sino-ibean languages Vietnamese language
Earth interior NT Earth core Earth mantle Mohorovičić discontinuity RT Earth planetary structure	Earth pressure BT Pressure RT Isostasy Lateral pressure Loads (forces) Petrology Rock mechanics Static loads Stresses Tunneling (excavation)	East Australian Current BT Litoral current Ocean currents RT Australia Pacific ocean Tasman sea
Earth mantle BT Earth interior Earth planetary structure NT Mohorovičić discontinuity RT Plates (tectonics)		East china sea BT Seas
Earth models NT Earth planetary structure Geodesy Simulation	Earth resources program BT NASA programs RT Change detection Satellite observation	East germany BT Germany (east and west)
Earth moon trajectories BT Spacecraft trajectories Trajectories RT Circumlunar trajectories Earth orbits Interplanetary trajectories Lunar orbits Parking orbits Rendezvous trajectories Transfer orbits	Earth resources satellites USGS Landsat satellites	East pacific rise
Earth movement	Earth rotation BT Gyration Rotation	East Timor
Earth movements NT Earthquakes Eptogeography Mass movements (geology) Orogeny RT Avalanches Geologic processes	Earth sciences Earth surface BT Earth crust RT Earth atmosphere Ocean bottom	East-west relations Eastern equine encephalitis virus BT Arboviruses Equine encephalomyelitis viruses Group A arboviruses Viruses
	Earthenware BT Ceramics Pottery Semivitreous whitewares Whitewares RT Chinaware	Eastern europe BT Europe Geographic areas NT Bulgaria

Ebene	DEFTEST	
Ebonite	Toxicities of pregnancy	Economic conditions
BT Vulcanized elastomers		NT Deflation (economics)
RT Natural rubber		Inflation (economics)
Vulcanizing		RT Business cycles
Ebulbometry	Eclipses	Cost indexes
RT Boiling points	NT Lunar eclipses	Economic analysis
Molecular weight	Solar eclipses	Economic factors
	Stellar eclipses	Forecasting
Eccentricity	Ecologie	Prices
RT Asymmetry	NT Basic rocks	Unemployment
Balancing	Igneous rocks	
Skewness	Rocks	
Symmetry	NT Metamorphic rocks	Economic development
Variability	Ultrabasic rocks	RT Economic surveys
Eccentrics	Econ pods	Geography
RT Cams	RT Aircraft protuberances	Industries
Crankshafts	Electronic countermeasures	Land use
Linkages	External stores	Regional planning
Sheaves (drives)		
Tappets	Ecological succession	Economic factors
Variable speed drives	RT Ecology	RT Capital
Echinococcosis	Plankton	Competition
BT Helminthic diseases		Criteria
Infectious diseases	Ecology	Economic analysis
Parasitic diseases	NT Animal ecology	Economic conditions
RT Hepatic abscesses	Human ecology	Estimating
Echinodermata	Plant ecology	Forecasting
BT Invertebrates		Shortages
NT Sea urchins	RT Anthropology	Site surveys
Starfishes	Bioslimnology	Surpluses
Echo ranging	Biogeography	Economic forecasting
BT Sound ranging	Closed ecological systems	RT Forecasting
NT Bottom bounce echo ranging	Ecological succession	RT Business strategy
Explosive echo ranging	Environment	
RT Active sonar	Habitability	
Fine control sonar	Life cycles	
Radar	Phenology	
Rotating directional reception	Symbiosis	
Rotating directional transmission		Economic geology
Scanning sonar	Econometrics	BT Geology
Sonar	RT Data	NT Mining geology
Underwater navigation	Economic analysis	Petroleum geology
Variable depth sonar	Economic models	RT Engineering geology
Echo repeaters	Economic surveys	Mineral economics
BT Receivers	Mathematical models	Petrography
Repeaters	Measurement	Petrology
Transmitters	Statistical data	
RT Sonar beacons		Economic intelligence
Sonar receivers	Economic analysis	BT Intelligence
Sonar transponders	Break-even point	NT Commercial intelligence
Training devices	Capital	Industrial intelligence
Echo sounding	Comparison	RT Economic analysis
BT Depth sounding	Competition	Information systems
RT Deep scattering layers	Cost analysis	Military intelligence
Navigation	Cost control	Special warfare
Sonar navigation	Cost engineering	Strategic intelligence
Sound ranging	Demand (economics)	Technological intelligence
Underwater navigation	Discounted cash flow	Terrain intelligence
Echo viruses	Earnings	Economic lot size
BT Enteroviruses	Econometrics	RT Cost engineering
Picornaviruses	Economic conditions	Forecasting
Viruses	Economic factors	Inventory control
Echoes	Economic intelligence	Production control
NT Clutter	Estimates	Scheduling
Ground clutter	Expenses	
Radar echoes	Financial management	
Sea clutter	Financing	Economic mobilization
RT Acoustics	Forecasting	RT Industrial mobilizing
Noise (sound)	Income	Military mobilizing
Resonance	Interest rate of return	Mobilizing
Ecotamps	Mathematical models	
BT Pregnancy complications	Payout time	
	Planning	
	Present worth	
	Productivity	
	Profits	
	Return on investment	
	Return on sales	
	Risk	
	Supply (economics)	
	Taxes	
	Turnover ratio	
	Value engineering	
	Yield	
		Economic surveys
		BT Surveys
		NT Salary surveys
		RT Demographic surveys
		Economics
		Economic development
		Site surveys

	DEFTEST	Effluents
Sociopsychological surveys		
Economic warfare		
BT International economics	Writing	
Psychological operations	UP Proofreading	
Warfare		
RT Military blockades	Editing routines	
Military civic action	BT Computer programs	
Subversion	RT Computer systems programs	
	Editing	
Economics		
NT International economics	BT Amines	
Ecosystems		
RT Biological systems	Carboxylic acids	
	Diamines	
	Organic acids	
	Polyamines	
	RT Chelating agents	
	UF Ethylenedinitro tetraacetate	
Ectopic pregnancy		
BT Pregnancy	Education	
Pregnancy complications	NT Adult education	
Ectytoses		
BT Amides	Amphibious warfare training	
Ureas	Anti-submarine warfare training	
RT Hypnotics and sedatives	Apprenticeship	
Eczema		
BT Dermatitis	Army training	
Integumentary diseases	Artillery training	
Skin diseases	Basic training	
Eddies		
RT Fluid flow	Bomber pilot training	
Turbulence	Engineering education	
Turbulent flow	Flight engineer training	
Vortices	Guerrilla warfare training	
Eddington approximation		
BT Approximation	Gunner training	
Eddy current brakes		
BT Brakes (motor starters)	Individual flying training	
Electric brakes	Industrial training	
Eddy current tests		
BT Electromagnetic testing	Infantry training	
Nondestructive tests	Instructional systems	
Eddy currents		
BT Electric current	Land mine warfare training	
RT Electric conductors	Management training	
Electrical properties	Military training	
Hysteresis	Missile personnel training	
Edema		
NT Angioneurotic edema	Naval mine warfare training	
Pulmonary edema	Naval training	
RT Ascites	Navigator training	
Cardiovascular diseases	Nuclear warfare training	
Lymphedema	Officer education	
Nephrosis	Officer training	
Nephrotic syndrome	On the Job Training	
Pregnancy complications	Operational flying training	
Edentata		
BT Eutheria	Ordnance training	
Mammals	Orienteering (training)	
Ungulates	Pilot training	
Vertebrates	Programmed instruction	
Edge detections		
BT Crystal defects	Psychological warfare training	
Crystal detections	Specialized training	
RT Screw detections	Submarine warfare training	
Edges		
Editing		
RT Editing routines	Survival training	
Journalism	Underwater demolition training	
Technical writing	RT Adjustment (psychology)	
	Aptitude tests	
	Bilingual education	
	Communications management	
	Courses (education)	
	Creativity	
	Educational sociology	
	Experience	
	Human factors engineering	
	Industrial psychology	
	Instructors	
	Intelligence tests	
	Learning	
	Learning curve	
	Literacy	
	Memory	
	Participative management	
	Personnel	
	Personal management	
	Placement	
	Psychometrics	
	Qualifications	
	Rehabilitation	
	Schools	
	Students	
	Technical schools	
	Training devices	
	Universities	
	Upgrading	
	UF Curriculum	
	Retraining	

Effort	DEPTEST
Sewage treatment Stream pollution Waste disposal Wastes	Cockpits Ejectionable capsules Jetsonable cockpits Pad cartridges Pilot seats
Effort RT Abilities Consistency Fatigue (biology) Performance	Ejectionable capsules RT Aircraft equipment Ejection seats Jetsonable cockpits Pad cartridges
Effusion RT Fluid flow	Ejectors NT Air ejectors Bomb ejectors
Egg albumin	RT Blowholes Breach mechanisms Dispensers Educators Exhaust systems Injectors
Eggs RT Dairy products Poultry	Jet pumps Material handling equipment Pumps Release mechanisms Vacuum pumps
Ego RT Clinical psychology Psychiatry Psychoanalysis	Ejectors (ordnance)
Egypt BT Nations	Elman layers RT Boundary layer transition
Elhers-danlos syndrome BT Collagen diseases Hereditary diseases Integumentary diseases Musculoskeletal disorders Signs and symptoms Skin diseases	El salvador RT Central america Nations
Eigenvalues BT Algebra Linear algebra Matrices (mathematics) Vector spaces	Elastic aftereffect RT Creep tests Mechanical hysteresis
Eigenvectors BT Algebra Linear algebra Matrices (mathematics) Vector spaces	Elastic analysis BT Structural analysis RT Compatibility methods Complementary energy methods Deformation methods Dynamic structural analysis Elastic theory Energy methods Equilibrium methods Flexibility methods Matrix methods Static structural analysis Statically determinate structures Statically indeterminate structures Strain methods Strain energy methods Unit displacement method Unit load method
Einsteinium BT Actinide series Metals Transuranium elements RT Einsteinium isotopes	Elastic cross sections BT Nuclear cross sections Nuclear properties
Einsteinium isotopes BT Isotopes Nucleus Radioactive isotopes RT Einsteinium	Elastic limit BT Elastic properties Mechanical properties NT Microyield strength RT Proportional limit Shear properties Tensile properties
Ejecta RT Impact damage	Elastic properties BT Mechanical properties NT Anelasticity Dynamic modulus of elasticity Elastic limit Elastoplasticity Hydroelasticity Microyield strength Modulus of elasticity Photelasticity Proportional limit Shear modulus
Ejection RT Discharge Disposable Emulsion Employing Evacuating (transportation) Evacuating (vacuum) Exhausting Explosion Releasing Throwing Unloading	Thermelasticity Viscoelasticity RT Compressive properties Compressive strength Elastic theory Hooke's law Initial tangent modulus Orthotropic Piezoelectricity Tensile strength UF Elasticity
Ejection seats BT Aircraft equipment Aircraft seats Seats RT Aircraft safety	Elastic scattering BT Scattering NT Compton effect RT Alpha particle scattering Coherent scattering Deuteron scattering Electron scattering Incoherent scattering Inelastic scattering Meson scattering Neutron scattering Nuclear scattering Pair production
Elastic shells BT Shells (structural forms) Structural forms	Elastic theory NT Hydroelastic theory Photelastic analysis Thermelastic theory Viscoelastic theory RT Anelasticity Deformation Elastic analysis Elastic properties Photoplasticity Plastic theory Soil mechanics Stability Stress analysis Thermoplasticity
Elastic waves BT Mechanical waves NT Aerodynamic noise Aircraft noise Aircraft propeller noise Ambient noise Cavitation noise Coherent acoustic radiation Compressor noise Detonation waves Engine noise Gear noise Jet aircraft noise Jet engine noise Love waves Marine biological noise Marine propeller noise Minesweeps Motor noise Noise (sound) Phonons Primary waves Rayleigh waves Rocket engine noise Secondary waves Seismic waves Shock waves Sonic background noise Sonic self noise Sonic boom Sound waves Torpedo noise Ultrasonic radiation Underwater acoustics Underwater ambient noise	
RT Acoustic fields Acoustic propagation Acoustics Circular waves Coherent radiation	

DEFINITION	Electric conductors
Continuous radiation Cylindrical waves Doppler effect Gravity waves Longitudinal waves Plane waves Soil dynamics Solidary waves Sound transmission Spherical waves Surface waves Transverse waves Vibration Wave dispersion UF Acoustic waves	Space station power supplies Spacecraft electric power units
Electric appliances NT Dishwashers Electric clocks Electric irons Electric refrigerators Electric stoves Freezers Unit air conditioners Vacuum cleaners Washing machines RT Air conditioners Clothes dryers Electric fans Electric utilities Gas appliances	Electric brakes BT Brakes (motion arresters) NT Eddy current brakes Magnetic brakes RT Electric drives Pneumatic brakes Power brakes Solenoid brakes Water brakes
Elasticity USE Elastic properties	Electric bridges BT Bridges NT Capacitance bridges Impedance bridges Kelvin bridges Microwave bridges Resistance bridges Wheatstone bridges RT Electric measuring instruments Electrical measurement Measuring instruments
Elastomers NT Butyl rubber Chloroprene resins Natural rubber Polybutadiene Polychloroprene Polysoprene Polyoxypolypropylene Styrene butadiene resins Synthetic elastomers RT Acrylic copolymers Addition polymerization Balata Condensation polymerization Crosslinking Graft polymerization Latex Olefin copolymers Plastics processing Polyamide resins Polyether resins Polyisobutylene resins Polyurethane resins Silicone resins Vinyl resins Vulcanized elastomers UF Rubber	Electric cables USE Transmission lines
Elastoplasticity BT Elastic properties Plastic properties	Electric charge NT Electrostatic charge Space charge Traveling charge RT Atomic charge Capacitance Charge density Charging Dipoles Electrical properties Electrometers Electrosopes Pottery
Elbow (anatomy) BT Anatomy Joints (anatomy) Musculoskeletal system RT Arm (anatomy) Humerus Radius (bones) Ulna	Electric choppers BT Inverter circuits
Elections RT Government policies Political systems	Electric circuits USE Circuits
Electrets NT Photoelectrets RT Capacitors Curie temperature Dielectrics Electric fields	Electric clocks BT Clocks Electric appliances Measuring instruments Time measuring instruments
Electric analyzers BT Analyzers Electronic test equipment NT Frequency analyzers Harmonic analyzers Interference analyzers Network analyzers Noise analyzers Pulse analyzers Pulse height analyzers Wave analyzers RT Analog computers Detectors	Electric cells NT Magnet coils RT Electric conductors Electric reactors Electromagnets Magnet wire Resistors Saturation reactors Solenoids Transformers UF Inductors
Electric concentrators BT Concentrators Separators NT Electrostatic separators Magnetic separators RT Classifiers	Electric concentrators BT Concentrators Separators NT Electrostatic separators Magnetic separators RT Classifiers
Electric conductors NT Acid electrolytes Alkaline electrolytes Analytes Aqueous electrolytes Battery electrolytes Calcium zirconate electrolytes Catalysis Electrolysis Fuel cell electrolytes	Electric conductors NT Acid electrolytes Alkaline electrolytes Analytes Aqueous electrolytes Battery electrolytes Calcium zirconate electrolytes Catalysis Electrolysis Fuel cell electrolytes

Electric conductors

	DEFTEST	
Ion exchange membrane electrolytes	Electric current	Electric double layer
Molten salt electrolytes	Electric discharges	RT Colloids
Nonaqueous electrolytes	Atmospheric electricity	Electrochemistry
Photoconductors	Electric arcs	Electromechanics
Solid electrolytes	Electric sparks	Electrolytes
Superconductors	Electrohydrodynamics	Zeta potential
Type 2 superconductors	Gas discharges	
RT Bundled conductors	Ionization	
Bus conductors	Solar corona	
Dielectrics	Static electricity	
Eddy currents		
Electric coils		
Electric current		
Electric wire		
Electrical conductivity meters	Electric current	Electric drives
Electrical insulation	NT Alternating current	RT Clutches
Insulated conductors	Auroral electrojets	Electric brakes
Resistors	Carbon arcs	Electric propulsion
Semiconductors (materials)	Direct current	Electric vehicles
Stranded conductors	Eddy currents	Variable speed drives
Transmission lines	Electric arcs	
	Electric coronas	
	Electric discharges	
	Electric sparks	
	Electrolytes	
	Equatorial electrojet	
	Flashover	
	Gas discharges	
	Glow discharges	
	Lightning	
	Magnetospheric ring currents	
	Telluric currents	
Electric conductors	RT Circuits	Electric equipment
USE Electric networks	Current density	NT Brushless electric equipment
	Current regulators	Electronic transducers
Electric connectors	Electric conductors	RT Antenna components
NT Circuit interconnections	Electric fields	UF Electronic equipment
RT Beam leads	Electric potential	
Contact pressure	Electrical measurement	
Electric contacts	Electrometers	
Electric switches	Galvanometers	
Electric terminals	Overcurrent	
Panel boards (electricity)	Transmission lines	
	Welding current	
Electric contacts		
RT Contact pressure		
Electric connectors		
Electric switches		
Electric terminals		
UF Sliding contacts		
Electric control		
RT Electric controllers	Electric current meters	Electric fans
Electric switches	BT Electric measuring instruments	BT Fans
Remote control	Measuring instruments	RT Electric appliances
	NT Ammeters	
Electric controllers	Galvanometers	
BT Control equipment	RT Electrical measurement	
Controllers		
RT Electric control		
Electric measuring instruments	Electric circuit breakers	Electric fences
Electric switches	Air circuit breakers	BT Fences
Electrically powered instruments	Circuit breakers	
Pneumatic controllers	Electric fuses	
	Oil circuit breakers	
Electric converters	Vacuum circuit breakers	
NT Copper oxide rectifiers	RT Circuit protection	
Crystal rectifiers	Electric switches	
Dry disk rectifiers	Electrical faults	
Dynemotors		
Frequency converters		
Frequency dividers	Electric detonators	Electric filters
Frequency multipliers	Igniters	NT Analog filters
Full wave rectifiers	Initiators (explosives)	Coaxial filters
Germanium diodes		Digital filters
Half wave rectifiers	Electric devices	Ladder networks
IGBTs	NT Alternators	Matched filters
Mercury arc rectifiers		Radiofrequency filters
Motor generators	Electric discharges	Tracking filters
Rectifiers	BT Electric current	Video filters
Selenium rectifiers	Gaseous electronics	RT Bandpass filters
Silicon controlled rectifiers	NT Arc discharges	Bandstop filters
Thyristors	Carbon arcs	Capacitors
RT Amplidyne	Electric arcs	High pass filters
Electric batteries	Electric coronas	Low pass filters
Electric generators	Electric sparks	Mechanical filters
Electric motors	Flashover	Optical filters
Energy transfer	Gas discharges	Receivers
Inverters	Glow discharges	Resistors
Oscillators	Lightning	Transformers
Signal generators	RT Discharge	Wiener filtering
	Ionization	
Electric coronas	Space charge	
BT Coronas		
		Electric fittings
		NT Junction boxes
		Pushpins
		Electric furnaces
		BT Furnaces
		NT Electric arc furnaces
		Electric resistance furnaces
		High frequency induction furnaces
		Induction furnaces
		Low frequency induction furnaces

DEFTEST	Electric potential
Vacuum furnaces RT Electric heating Heat treating furnaces Melting furnaces Metallurgical furnaces Reverberatory furnaces Sintering furnaces	Electric heating elements Induction hardening Industrial heating Infrared heating Panel heating Space heating
Electric fuses BT Electric cutouts RT Circuit protection	Electric heating elements RT Electric heating Electric resistance furnaces Electron tube heaters Resistance heating Space heaters
Electric fuses (ordnance) BT Fuses (ordnance) NT Electric time fuses	Electric igniters BT Igniters RT Pyrotechnic igniters Rocket igniters
Electric generators BT Energy sources Generators NT AC generators Alternators Amplynes Bacon fuel cells Biochemical fuel cells Cesium thermionic converters Closed cycle ehd generators Closed cycle mhd generators Direct power generators Dynamotors Electrostatic generators Fossil fuel thermionic converters Fuel cells Hand generators Hydroelectric generators Liquid metal fuel cells Liquid metal mhd generators Magnetoelectric generators Magnetohydrodynamic generators Magnetics Motor generators Nuclear thermionic converters Open cycle ehd generators Open cycle mhd generators Plasma closed cycle mhd generators Portable thermionic converters Portable thermoelectric generators Pulsed power mhd generators Radiation resistant solar cells Radioisotope thermoelectric devices Regenerative fuel cells Rotating generators Solar cells Solar generators Thermionic converters Thermoelectric generators Thermophotovoltaic converters Turbogenerators Van de Graaff generators RT Aircraft power supplies Armatures Auxiliary electric power units Cogeneration Electric batteries Electric converters Electric motors Electric power generation Energy transfer Standby power generators	Electric ignition BT Ignition RT Spark ignition
Electric lamps BT Lamps NT Arc lamps Discharge lamps Electroluminescent lamps Flash lamps Fluorescent lamps Glow lamps Incandescent lamps Infrared lamps Mercury lamps Neon tubes Sodium lamps Ultraviolet lamps Xenon lamps RT Electric lighting Gas lamps Luminaires Photographic lighting equipment	Electric lamps BT Lamps NT Arc lamps Discharge lamps Electroluminescent lamps Flash lamps Fluorescent lamps Glow lamps Incandescent lamps Infrared lamps Mercury lamps Neon tubes Sodium lamps Ultraviolet lamps Xenon lamps RT Electric lighting Gas lamps Luminaires Photographic lighting equipment
Electric lighting BT Illumination NT Floodlighting RT Aviation lighting Commercial lighting Daylighting Electric lamps Exterior lighting Industrial lighting Interior lighting Mine lighting Protective lighting Residential lighting Sports lighting Street lighting Transportation lighting	Electric lighting BT Illumination NT Floodlighting RT Aviation lighting Commercial lighting Daylighting Electric lamps Exterior lighting Industrial lighting Interior lighting Mine lighting Protective lighting Residential lighting Sports lighting Street lighting Transportation lighting
Electric locomotives BT Locomotives Rolling stock RT Diesel electric locomotives Electric railroads Electric vehicles	Electric locomotives BT Locomotives Rolling stock RT Diesel electric locomotives Electric railroads Electric vehicles
Electric governors USE Speed regulators	Electric machinery
Electric guns BT Guns (ordnance)	Electric measuring instruments BT Measuring instruments NT Ammeters
Electric heaters	Balistic galvanometers Bathyconduographs Capacitance meters Cathode ray oscilloscopes Charge measuring instruments Coulometers Demand meters Electric current meters
Electric heating BT Heating NT Dielectric heating Induction heating Radiofrequency heating Resistance heating RT Electric furnaces	Electric potential NT Extra high voltage High voltage Low voltage RT Activity coefficients Contact potentials Dielectric breakdown Electric current Electric fields Electrode potentials Electrometers Ionization potentials

DEPTEST		
Electric potential		
Overvoltage	USE Electric power generation	Resistance heating
Potentiometers (instruments)		Reverberatory furnaces
Static electricity		Vacuum furnaces
Voltmeters		
Zeta potential		
UF Voltage		
Electric power		
Electric power demand	Electric power transmission	Electric rocket engines
NT Demand meters	BT Transmission	BT Engines
Rates (costs)	RT Circuit protection	Rocket engines
	Conduction	NT Arc jet engines
	Electric power distribution	Ion engines
	Electric power generation	Plasma engines
	Electric substations	RT Controllable thrust rocket engines
	Electric utilities	Reusable rocket engines
	Electrification	Sustainer rocket engines
	Extra High voltage	
	Power transmission towers	
	Substations	
	Transmission circuits	
	Transmission lines	
	Transmission loss	
	Voltage regulation	
Electric power distribution		Electric shorts
NT Circuit protection	Electric primers	USE Bypasses
Circuits	BT Igniters	Circuits
	Initiators (explosives)	
	Primers (explosives)	
Electric power transmission		Electric sparks
Electric raceways	Electric propulsion	BT Electric current
Electric substations	NT Arc jet propulsion	Electric discharges
Electric utilities	Ion propulsion	RT Electric arcs
Electrical faults	Plasma propulsion	Electric corona
Electrification	RT Electric drives	Flashes
Load control	Marine propulsion	Gas discharges
Poles (supports)	Rocket propulsion	Ionization
Power	Spacecraft propulsion	Lightning
Substations		Spark gaps
Transformers		Spark ignition
Transmission circuits		Spark plugs
Transmission loss		Static electricity
Voltage regulation		
Electric power failures		Electric stoves
RT Outages	Electric raceways	BT Electric appliances
	NT Electric power distribution	Stoves
	Electric wire	
	UF Electric conduits	
Electric power generation		Electric substations
NT Diesel electric power generation	Electric railroads	BT Substations
Direct electric power generation	BT Railroads	RT Circuit protection
Electrochemical power generation	NT Subway railroads	Electric power distribution
Electrohydrodynamic power generation	RT Electric locomotives	Electric power transmission
Gas turbine power generation	Elevated railroads	Electric switches
Hydroelectric power generation	Main line railroads	Transformers
Magnetohydrodynamic generation	Montreal railroads	Voltage regulation
Mobile power generation	Rapid transit railroads	
Nuclear electric power generation	Street railroads	
Precise power generation		
Solar power generation		
Standby power generation		
Steam electric power generation		
Thermal power generation		
Thermoelectric power generation		
Thermonuclear power generation		
Tidal power generation		
Uninterruptible power generation		
Wind power generation		
RT Auxiliary electric power units		
Electric generators		
Electric power transmission		
Electric utilities		
Hand generators		
Loads (forces)		
Power		
Voltage regulation		
UF Electric power production		
Electric power meters		Electric switches
BT Electric measuring instruments	Electric relays	BT Control equipment
Measuring instruments	BT Control equipment	NT Air blast circuit breakers
Power meters	Electric switches	Air circuit breakers
NT Demand meters	NT Latching relays	Circuit breakers
Wattmeters	Polarized relays	Contactless switching
RT Soltometers	Time delay relays	Crossover switches
Electric energy meters	RT Armatures	Cryostats
Electrical measurement	Circuit breakers	Electric relays
Power measurement	Interrupters	Interrupters
Volume unit meters	Solenoids	Latching relays
Watt hour meters	Switching circuits	Limit switches
	Vacuum switches	Oil circuit breakers
Electric power plants		Polarized relays
NT Nuclear power plants	Electric resistors	Pressure switches
Thermal power plants	Furnaces	Relay switches
Tidal power plants	RT Electric heating elements	Thermal switches
RT Cogeneration	Melting furnaces	Thermistors
	Pot furnaces	Time delay relays
Electric power production		Toggle switches
		Transfer switches
		Vacuum circuit breakers
		Vacuum switches
		RT Chemical detectors
		Contact pressure
		Cryostats
		Electric connectors
		Electric contacts
		Electric control
		Electric controllers
		Electric cutouts
		Electric substations
		Electronic commutators
		Electronic control
		Humidifiers
		Panel boards (electricity)
		Process control
		Sequence switches
		Substations
		Switchgear

DEFTEST	Electrical insulation
Switching circuits Switching systems Transistors Voltage regulators	Plasma arc welding Pressure induction welding Pulse welding Resistance welding Shielded arc welding Shielded metal arc welding Spot welding Submerged arc welding Unshielded arc welding Upset welding
Electric terminals NT Beam loads RT Electric connectors Electric contacts Panel boards (electricity)	RT Arc seam welds Arc spot welds Electric welding machines Fusion welding Metal seam welds Pressure welding Projection welds Resistance seam welds Resistance spot welds Seam welds Spot welds Welding current Welding electrodes Weldments
Electric theory	Electric welding machines BT Welding machines NT Arc welding machines Resistance welding machines Spot welding machines
Electric time fuses BT Electric fuses (ordnance) Fuses (ordnance) Time fuses	RT Arc welding Electric welding Induction welding
RT Fuse fuses Bomb fuses Bomb time fuses Long delay fuses Mine fuses Mine time fuses Metal fuses Motor fuses Nose fuses Projectile fuses Rocket fuses Tail fuses	Electric wire BT Metal products Wire
Electric trucks BT Cargo vehicles Electric vehicles Ground vehicles Trucks	NT Insulated wire RT Bundled conductors Bus conductors Circuits Color codes Communication cables Electric conductors Electric raceways Electrical codes Electrical insulation Insulated conductors Magnet wire Power lines Stranded conductors Telegraph cables Telephone lines Telephone lines Transmission lines Wiring
Electric utilities BT Public utilities Utilities	Electric brushes
RT Demand meters Electric appliances Electric power distribution Electric power generation Electric power transmission Electrical industry Electrification Light (Visible radiation) Power Rates (costs) Watt hour meters	Electric burns BT Burns (injured) Injuries RT Electrical shock
Electric vehicles BT Ground vehicles NT Electric automobiles Electric trucks Subway cars	Electric codes BT Standards NT Color codes Electric wire Regulations Wiring
RT Automobiles Buses (vehicles) Electric drives Electric locomotives Fork trucks Industrial trucks Lift trucks Motor vehicles Railroad cars Trucks	Electric conductivity USC Electrical resistivity
Electric welding BT Welding NT Arc welding Atomic hydrogen welding Carbon arc welding Electron beam welding Electroslag welding Flash welding Foil seam welds Gas metal arc welding Gas tungsten arc welding Induction welding Inert gas welding Percussion welding	Electric conductivity meters BT Electric measuring instruments RT Conductivity Electric conductors Ommeters
	Electric corona
	Electric engineering RT Electrotechnology
	Electric engineers BT Engineers Personnel Professional personnel
	Electric equipment
	Electric fault location RT Checkout Circuit protection
	Electric faults NT Short circuits RT Avalanche breakdown Circuit protection Dielectric breakdown Electric arcs Electric currents Electric power distribution Electrical insulation Flashover UF Leakage (electrical)
	Electric grounding RT Circuit protection Circuits Counterpoles Electrical shock Lightning arresters Lightning rods Transformers
	Electric impedance BT Electrical properties Impedance
	NT Capacitive reactance Electrical resistance Inductive reactance Insulation resistance Reactance Surface resistance Transfer impedance
	RT Capacitance Characteristic impedance Electrical resistivity Impedance matching Inductance Input impedance Load impedance Mutual inductance Output impedance Power factor Source impedance Superconductivity UF Admittance
	Electric impedance meters BT Electric measuring instruments Measuring instruments
	RT Capacitance meters Electrical measurement Electrical resistance meters Inductance meters Ommeters
	Electric industry BT Industries RT Electric utilities
	Electric insulating papers BT Papers NT Capacitor paper RT Cable insulation
	Electric insulation BT Insulation RT Circuit protection Electric conductors Electric wire Electrical faults

Electrical insulators		DEPTEST
Electrical insulators		
Electrical properties		
Insulating oil		
Insulation resistance		
Wiring		
Electrical insulators		
NT Circuit protection		
Electrical insulation		
Electrical porcelain		
Electrical lasers		
Electrical tools		
Electrical measurement		
NT Dielectricometry		
Polarigraphy		
RT Ammeters		
Balistic galvanometers		
Bolometers		
Capacitance meters		
Cathode ray oscilloscopes		
Charge measuring instruments		
Coulometers		
Demand meters		
Electric bridges		
Electric current		
Electric current meters		
Electric energy meters		
Electric measuring instruments		
Electric power meters		
Electrical impedance meters		
Electrical properties		
Electrical resistance meters		
Electrometers		
Electrosopes		
Flowmeters		
Frequency meters		
Galvanometers		
Inductance meters		
Magnetometers		
Chmmeters		
Oscillographs		
Phase measurement		
Phase meters		
Potentiometers (instruments)		
Power measurement		
Power meters		
Radiation pyrometers		
Resistance thermometers		
Thermocouple pyrometers		
Voltmeters		
Volume unit meters		
Watt hour meters		
Wattmeters		
Wavemeters		
Electrical networks		
Electrical phenomena		
Electrical porcelain		
NT Vitreous whitewares		
Whitewares		
NT Low tension porcelain		
RT Chemical porcelain		
Cordierite		
Electrical insulators		
Piezoelectric materials		
Refractory porcelain		
Talc		
Titanates		
Zirconates		
Electrical properties		
NT Antiferroelectricity		
Capacitance		
Capacitive reactance		
Carrier density		
Carrier mobility		
Dielectric properties		
Dielectric factor		
Electric moments		
Electrical impedance		
Electrical resistance		
Electrical resistivity		
Electron mobility		
Electroacoustic		
Ferroelectricity		
Hole mobility		
Inductance		
Inductive reactance		
Insulation resistance		
Magnetoconductivity		
Mutual inductance		
Photoconductivity		
Piezoelectricity		
Power factor		
Pyroelectricity		
Resistivity		
Superconductivity		
Surface resistance		
Surface resistivity		
Thermoelectric properties		
Transfer impedance		
Type 2 superconductivity		
RT Capacitance		
Charge density		
Conductivity		
Density (mass/volume)		
Diamagnetism		
Dielectric breakdown		
Dipole moment		
Domains		
Eddy currents		
Electric charge		
Electric measuring instruments		
Electrical insulation		
Electrical measurement		
Ferromagnetic domains		
Field strength		
Impedance		
Magnetic properties		
Optical properties		
Photovoltaic emission		
Standing wave ratios		
Electrical prospecting		
NT Exploration		
Geophysical prospecting		
NT Direct current exploration		
Impedance exploration		
Low frequency exploration		
Potential exploration		
Resistivity exploration		
Telluric current exploration		
RT Electric fields		
Electromagnetic fields		
Electromagnetic prospecting		
Well logging		
Electrical resistances		
ST Electrical impedance		
Electrical properties		
Impedance		
NT Insulation resistance		
Surface resistance		
RT Barrels		
Capacitive resistance		
Dissipation factor		
Electrical resistivity		
Inductive reactance		
Power factor		
Resistance		
Electrical resistance meters		
ST Electric measuring instruments		
Measuring instruments		
NT Chmmeters		
RT Electrical impedance meters		
Electrical measurement		
Electrical resistivity		
ST Conductivity		
Electrical properties		
Transport properties		
NT Magnetoresistivity		
Photoconductivity		
Surface resistivity		
Electroacoustic materials		
Electroacoustic transducers		
ST Sound transducers		
NT Hydrophones		
Loudspeakers		
Electro optics		
USE Electrooptics		

DEFTEBT	Electrolyte replenishers (drugs)
Microphones Fingers Sonic transducers Sonic transponders Electromechanical transducers Telephone receivers Telephone sets	RT Electrodeposition Electroless plating Electrophoretic coating Electrovarsit coating Metal coatings Nonmetallic coatings Painting UF Electrophoretic coatings
Electroacoustics	Electrodeposition
Electrocardiograms RT Electrocardiography Heart diseases	NT Anodizing Barrel plating Bright plating Brush plating Electrochemical coating Electroforming Electroplating RT Cathode sputtering Cathodes Coating processes Columnar structure Dendritic powder Dipped coatings Electrochemistry Electrodeposited coatings Electrolytes Electrolysis Electrolytic analysis Electrolytic cells Electrometallurgy Electrophoresis Electroplating Hydrogen embrittlement Metal matrix composites Metal powder Plating Powder metallurgy Reduction (chemistry)
Electrocoatalysis	Electrodes
Electrochemical cells NT Lithium sulfur batteries	NT Anodes Battery electrodes Carbon electrodes Carbon fuel cell electrodes Cathodes Coated electrodes Dynodes Fuel cell electrodes Hydrogen electrodes Inert anodes Oxygen electrodes Photocathodes Sacred anodes Tube grids Welding electrodes Welding rods
Electrochemical cleaning BT Chemical cleaning Cleaning RT Electrochemical corrosion Electropolishing Metal cleaning	RT Electrochemistry Electrolyte Electrometallurgy Electroplating Electroplating Hydrogen embrittlement Metal matrix composites Metal powder Plating Powder metallurgy Reduction (chemistry)
Electrochemical coating BT Coating processes Electrodeposition NT Anodizing	Electrokinetics
Electrochemical corrosion BT Corrosion RT Electrochemical cleaning	RT Electric double layer Electrodynamics
Electrochemical machining RT Electropolishing	Electrodes
Electrochemical oxidation BT Oxidation	NT Anodes Battery electrodes Carbon electrodes Carbon fuel cell electrodes Cathodes Coated electrodes Dynodes Fuel cell electrodes Hydrogen electrodes Inert anodes Oxygen electrodes Photocathodes Sacred anodes Tube grids Welding electrodes Welding rods
Electrochemical power generation BT Electric power generation RT Direct energy conversion Electric batteries Fuel cells Mobile power generation	RT Electrochemistry Electrolyte Electrometallurgy Electroplating Electroplating Hydrogen embrittlement Metal matrix composites Metal powder Plating Powder metallurgy Reduction (chemistry)
Electrochemistry	Electrokinetics
RT Chemical engineering Corrosion Electric double layer Electrodeposition Electrodes Electrolysis Electrolytes Electrolytic cells Electrometallurgy Electropolishing Fuel cells Physical chemistry Polyelectrolytes	RT Coating processes Metal finishing Plating RT Barrel plating Electrodeposited coatings Reduction (chemistry) Vapor deposition
Electroentigraphy	Electroluminescence
Electrode potentials RT Contact potentials Electric potential Galvanic corrosion	BT Luminescence
Electrodeposited coatings BT Coatings	Electroluminescent lamps
	BT Electric lamps Lamps RT Discharge lamps Incandescent lamps Phosphors
	Electroluminescent panels
	RT Display devices
	Electrolytes
	BT Chemical reactions Decomposition reactions RT Anodic polarization Cathodic polarization Corrosion Current density Deoxygenation Electrochemistry Electrodeposition Electrodes Ionic mobility Passivity Reduction (chemistry)
	Electrolyte replenishers (drugs)
	BT Drugs

Electrolyte replacements (drugs)		DEPTEST
Metabolic drugs		Electromagnetic compatibility
RT Burn prophylaxis and therapeutics		RT Frequency allocations Noise spectra Spectrum signatures Spurious radiation
Electrolytes		Electromagnetic drives
BT Electro conductors		Electromagnetic environments
NT Acid electrolytes		RT Life support
Alkaline electrolytes		Electromagnetic fields
Analyses		NT Far field RT Ampere law Bioturbation Blockout (propagation) Electric fields Electrical prospecting Field strength Field theory (physics) Magnetic fields Magnetics Nuclear explosion effects Quantum electrodynamics Radio field strength Solar magnetic fields Stellar magnetic fields Whistlers
Aqueous electrolytes		UF Near field
Battery electrolytes		Electromagnetic fuses
Calcium zirconate electrolytes		BT Fuses (ordnance) RT Base fuses Bomb fuses Missle fuses Mortar fuses Nose fuses Projectile fuses Proximity fuses Radio proximity fuses Rocket fuses Tall fuses Torpedo exploder mechanisms
Cathodes		Electromagnetic induction
Fuel cell electrolytes		RT Coulomb friction Inductance Induction heating Inductive resonance Magnetic induction Magneto-hydrodynamics
Ion exchange membrane electrolytes		Electromagnetic interactions
Molten salt electrolytes		BT Quantum interactions NT Coulomb interactions RT Biomagnetism
Nonaqueous electrolytes		Electromagnetic interference
Solid electrolytes		NT X ray absorption RT Absorbers (materials) Absorption Absorption spectra Absorbivity Activation Atmospheric attenuation Attenuation Excitation Fluorescence Irradiation Meissner effect Opacity Optical properties Pair production Photodisintegration Photoneutron reactions Photoproduction Radiation shielding Reflection Translucence Transmission Transmittance Transparency Wave propagation
RT Activity coefficients		RT Atmospheric
Electric double layer		Cosmic noise Flicker noise Galactic noise Microphonics Precipitation static Shot noise Thermal noise Whistlers
Electrochemistry		RT Background noise Background radiation Crosstalk Hum (interference) Manmade radiofrequency interference Noise Noise spectra Polarized electromagnetic radiation Radar interference Radar receivers Radio receivers Radio waves Random noise Signal to noise ratio Solar radio emission Television interference Thermal radiation White noise
Electrodeposition		UF Impulse noise
Fused salts		Electromagnetic probes
Ions		USE Probes (electromagnetic)
Polyelectrolytes		Electromagnetic properties
Electrolytes (physiology)		NT Absorptivity Breathing Brightness Chromatolysis Color Faraday effect Kerr magnetooptical effect Luminosity Optical activity Optical properties Phosphorescence Photoconductivity Photoluminescence Photovoltaic effect Radiance Reflectance Reflectivity Refractivity Shear law Stellar luminosity Translucence Transmittance RT Spectral reflectance
Electrolytic analysis		Electromagnetic prospecting
BT Chemical analysis		BT Exploration Geophysical prospecting
Chemical tests		RT Electrical prospecting Magnetic prospecting
Quantitative analysis		
RT Electrodeposition		
Electrolytic capacitors		
BT Capacitors		
Fixed capacitors		
NT Tantalum capacitors		
Electrolytic cells		
RT Diaphragms (mechanics)		
Electric batteries		
Electrochemistry		
Electrodeposition		
Ionic mobility		
Electrolytic etching		
BT Etching		
Electrolytic polishing		
Electrolytic powder		
BT Metal powder		
Powder (particle)		
RT Dendritic powder		
Iron powder		
Electromagnetic absorption		
NT X ray absorption		
RT Absorbers (materials)		
Absorptance		
Absorption spectra		
Absorbivity		
Activation		
Atmospheric attenuation		
Attenuation		
Excitation		
Fluorescence		
Irradiation		
Meissner effect		
Opacity		
Optical properties		
Pair production		
Photodisintegration		
Photoneutron reactions		
Photoproduction		
Radiation shielding		
Reflection		
Translucence		
Transmission		
Transmittance		
Transparency		
Wave propagation		
	RT Countercountmeasures	

DEPTEST

Electrometallurgy

Electromagnetic pulse simulators	Flux (rate)	Electromagnetic theory
	Galactic radiation	RT Magnetooptics
	Group velocity	Magnetostatics
	Ionizing radiation	
	Magnetooptics	
	Nearlinear optics	
	Nuclear radiation	
	Phase velocity	
	Photons	
	Radiation hazards	
	Radiation pressure	
	Reflection	
	Scattering	
	Solar radiation	
	Solitary waves	
	Spectral energy distribution	
	Transmission	
	Transverse waves	
	Wave dispersion	
	Wave interference	
	UF Electromagnetic waves	
Electromagnetic pulses		Electromagnetic wave fibers
RT Radar signals		NT Infrared fibers
RT Blackout (propagation)		Interference fibers
Nuclear explosion effects		Microwave fibers
Radar interference		Optical fibers
Radiofrequency interference		Photographic fibers
Radiofrequency interference		Polarizing fibers
		Ultraviolet fibers
		Waveguide fibers
		Whistler fibers
		X-ray fibers
Electromagnetic pumps		RT Bandpass fibers
BT Pumps		Detectors
RT Fuel pumps		Radiofrequency fibers
Liquid metal pumps		Video fibers
Optical pumping		
Electromagnetic radiation		Electromagnetic wave propagation
NT Airglow		Electromagnetic wave reflections
Atmospheric		Electromagnetic wave transmission
Blackbody radiation		BT Transmission
Bremstrahlung		Wave propagation
Carrier waves		NT Double sideband transmission
Centimeter waves		Ground wave propagation
Cerenkov radiation		Ionospheric propagation
Clutter		Light transmission
Coherent electromagnetic radiation		Multipath transmission
Cosmic noise		Radio transmission
Dayglow		Single sideband transmission
Daylight		Television transmission
Extraterrestrial radio waves		RT Attenuation
Far infrared radiation		Data transmission
Far ultraviolet radiation		Heat transmission
Galactic noise		Wave interference
Gamma rays		
Gegengeschenk		Electromagnetic waves
Geocoronal emissions		USE Electromagnetic radiation
Ground clutter		
Infrared radiation		Electromagnetics
Intermediate infrared radiation		RT Magnets
Light (Visible radiation)		RT Core wire
Light pulses		Electric coils
Lyman alpha radiation		Magnet coils
Microphonics		Magnet wire
Microwaves		Solenoids
Millimeter waves		
Monochromatic radiation		Electromechanical converters
Moonlight		
Near infrared radiation		Electromechanical devices
Near ultraviolet radiation		BT Electrotechnology
Nightglow		NT Alternators
Polarized electromagnetic radiation		UF Electrotechnical devices
Precipitation static		
Radar echoes		Electromechanical transducers
Radar signals		BT Sound transducers
Radio beams		RT Electroacoustic transducers
Radio waves		
Sea clutter		Electromechanical waves
Shot noise		BT Waves
Solar infrared radiation		
Solar radio emission		Electromechanics
Solar ultraviolet radiation		
Solar x rays		Electrometallurgy
Starlight		RT Cryofiles
Submillimeter waves		Current efficiency
Sunlight		Electrochemistry
Synchrotron radiation		Electrodeposition
Thermal noise		Electrodes
Thermal radiation		Electrolysis
Traveling waves		Piling
Twilight glow		
Ultraviolet radiation		
Underwater light		
Whistlers		
White light		
X rays		
Zodiadic light		
RT Antennas		
Beams (electromagnetic)		
Beams (radiation)		
Coherent radiation		
Continuous radiation		
Cosmocultural radiation		
Cosmic rays		
Cylindrical waves		
Diffraction		
Doppler effect		
Far field		
	Electromagnetic susceptibility	
	Electromagnetic testing	
	BT Nondestructive tests	
	NT Eddy current tests	
	RT Magnetic induction	

Electrometers	DEFTEST	
Electrometers BT Electric measuring instruments Measuring instruments Voltage measuring instruments RT Cathode ray oscilloscopes Electric charge Electric current Electric potential Electrical measurement Potentiometers (instruments) Voltmeters	Electron emission NT Field emission Photoelectric emission Secondary emission RT Pair production Photoelectric materials Thermionic emission Work functions	BT Oscillations RT Plasma oscillations
Electromyography BT Myography	Electron emitters NT Dispenser cathodes Photocathodes Tube cathodes RT Semiconductors (materials) Thermionic emission Thermionic emitters	Electron pairs RT Pair production Positronium Positrons
Electron accelerators BT Accelerators Particle accelerators NT Beams Micromotors RT Cockcroft-walton accelerators Linear accelerators Synchrotrons Van de graaff accelerators	Electron energy RT Activation energy Plasma (physics)	Electron paramagnetic resonance BT Magnetic resonance Paramagnetic resonance
Electron acceptors	Electron flux UPE Particle flux	Electron phonon interactions BT Quantum interactions RT Polarons Superconductivity
Electron beam machining BT Cutting Machining	Electron gas RT Free electron theory Plasmas	Electron probes BT Measuring instruments Probes RT Chemical analysis Irradiation Microprobes
Electron beam melting BT Melting	Electron guns NT Tube components RT Magnetic lenses Plasma guns Tube anodes Tube cathodes Tube grids	Electron radiation USE Electron irradiation
Electron beam welding BT Electric welding Fusion welding Welding RT Arc welding Laser welding Vacuum welding	Electron impact spectra	Electron scattering BT Nuclear reactions Scattering RT Elastic scattering Inelastic scattering Nuclear scattering Particle interactions Quantum interactions
Electron beams BT Beams (radiation) Corpuscular radiation Particle beams RT Beta particles Cathode rays Cyclotron waves Ionizing radiation Magnetic lenses Microprobes Plasma jets	Electron irradiation BT Irradiation UF Electron radiation	Electron spectroscopy NT Auger electron spectroscopy
Electron capture BT Beta decay Nuclear capture Nuclear reactions Radioactive decay	Electron lenses NT Lenses RT Magnetic lenses	Electron spin BT Particle spin
Electron density	Electron microscopes BT Field emission microscopes Microscopes NT Scanning electron microscopes Ion microscopes Magnetic lenses Optical microscopes Photomicrography Refracts	Electron spin resonance
Electron density (concentration) BT Density (number/volume) Particle density (concentration) RT Atmospheric composition Carrier density Free electrons Ion density (concentration) Plasma density Plasma frequency Semiconductors (materials)	Electron microscopy BT Microscopy RT Field emission microscopes	Electron transfer RT Oxidation
Electron diffraction BT Diffraction RT X ray diffraction	Electron mobility BT Carrier mobility Electrical properties Transport properties RT Hole mobility	Electron transitions RT Atomic spectra Atomic theory Band structure of solids Conduction bands Excitation Transition probabilities Valence bands Xenon fluoride lasers
Electron distribution	Electron multipliers USE Photomultiplier tubes	Electron transport
Electron donors	Electron nuclear cross sections BT Nuclear cross sections Nuclear properties	Electron traps BT Semiconductor traps
	Electron optics NT Cathode ray tubes Focusing Particle trajectories UF Beam steering	Electron tube amplifiers BT Amplifiers NT Cathode followers RT Antenna amplifiers Audio amplifiers Broadband amplifiers Direct coupled amplifiers Distributed amplifiers Feedback amplifiers Intermediate frequency amplifiers Operational amplifiers Photomultiplier tubes Power amplifiers Preamplifiers Pulse amplifiers Push pull amplifiers Radiofrequency amplifiers Traveling wave tubes Video amplifiers

DEFTEST	Electronic scanners
Voltage amplifiers UF Backward wave amplifiers	RT Chemical bonds
Electron tube heaters BT Tube components NT Electric heating elements Thermionic tubes	Electronic accounting machines UBE Punched card equipment
Electron tube targets	Electronic aircraft BT Aircraft Military aircraft
Electron tubes BT Electrotechnology NT Antennae receive tubes Backward wave tubes Beam power tubes Camera tubes Cathode rays Cathode ray tubes Ceramic vacuum tubes Custom electron tubes Cold cathode tubes Color television tubes Dark trace tubes Dynatrons Gas discharge tubes Iconoscopes Ignitrons Image orthicons Image tubes Infrared image tubes Infrared vidicons Klystrons Magnetrons Mercury arc rectifiers Microwave tubes Miniature electron tubes Mixer tubes Neon tubes Orthicons Photomultiplier tubes Photosubes Picture tubes Plasmotrons Power tubes Radial beam tubes Reflex klystrons Resonators Storage tubes Thermions Thermionic tubes Thyristors Transmit receive tubes Traveling wave tubes Tunnel cathodes Vacuum tubes Vibrotrots Vidicons X ray tubes	Electronic combiners Electronic computers BT Computers Data processing equipment RT Airborne computers Analog computers Digital computers General purpose computers Hybrid computers Shipboard computers Special purpose computers
RT Accelerating electrodes Circuits Crossed field devices Deflection coils Diodes Dynodes Periodics Rectifiers Space charge Tetrodes Transconductance Transfer characteristics Triodes Tube components Work functions	Electronic control NT Clock pulses RT Automatic control Cascade control Centralized control Electric switches Feedback control Pneumatic controllers Process control Remote control Voltage regulators
Electron tunnelling RT Josephson junctions Semiconductors (materials) Superconductivity Tunnel diodes UF Tunnelling (electronics)	Electronic counter countermeasures Electronic countermeasures BT Countermeasures NT Antijamming Barrage jammers Burnthrough (countermeasures) Chaff Constant false alarm receivers False target generators Multiple target generators Radar antijamming Radar camouflage Radar confusion reflectors Radar deception Radar decoys Radar jamming Radar track breakers Radio antijamming Radio deception Radio jamming Repeater jammers Spot jammers Sweepthrough jammers RT Countermeasures Deception Ecm pods False targets Radar detection Radar interference Radiofrequency interference Warfare
Electronarcosis RT Shock therapy	Electronic data processing UBE Data processing
Electronegativity	Electronic display systems RT Data displays Display devices Input output devices (computers) Visual Display Units
	Electronic engineering
	Electronic equipment UBE Electric equipment
	Electronic intelligence BT Intelligence RT Communications intelligence Military intelligence Radar interception Spectrum signatures Technological intelligence
	Electronic jammers BT Countermeasures NT Barrage jammers False target generators Multiple target generators Radar track breakers Repeater jammers Spot jammers Sweepthrough jammers RT Chaff Countercountermeasures Radar antijamming Radar jamming Radio antijamming Radio jamming
	Electronic library UBE Library automation
	Electronic mail BT Telecommunication RT Communications networks Computer networks Data transmission Office automation
	Electronic multipliers
	Electronic noise jammers BT Countermeasures NT Barrage jammers Spot jammers Sweepthrough jammers RT Radar jamming Radio jamming
	Electronic packaging RT Integrated circuits Printed circuits
	Electronic photography BT Photography RT High speed photography
	Electronic pumping NT Optical pumping UF Pumping (electronics)
	Electronic reconnaissance BT Reconnaissance NT Radar reconnaissance Television reconnaissance RT Aerial reconnaissance Army reconnaissance Ground reconnaissance Naval reconnaissance Space reconnaissance
	Electronic recording NT Dielectric recording RT Recording instruments
	Electronic recording systems
	Electronic relays UBE Communication repeaters
	Electronic scanners

Electronic security	DEPTEST	
Electronic security BT Security RT Radar interception	UF ERL	RT Colorimeters Colorimetric analysis Flame photometry Microanalysis Photometers Qualitative analysis Quantitative analysis Spectrochemical analysis Spectroscopic analysis Volumetric analysis
Electronic spectra BT Molecular spectra Spectra RT Rotational spectra Vibrational spectra Vibronic spectra Visible spectrum	Electronography BT Composing Photocomposition Phototypesetting RT Character generators	Electrophysiology recording NT Electrocardiography Electroencephalography Intracranial electroencephalography Myography Scalp electroencephalography Vectorcardiography RT Evoked potential Intracellular potential Neural transmission Spike potential
Electronic spreadsheets BT Computer applications Computer programs NT Lotus 1-2-3 (computer program) RT Accounting Financial management Mathematical programming UF Spreadsheet programs	Electrons BT Charged particles RT Adaptor materials Atomic charge Auger electrons Beta particles Cathode rays Conversion electrons Cosmic rays Donor materials Free electrons Ionizing radiation Photoselectrons Positronium Positrons Protons Radiation belts	Electrophysiology BT Physiology RT Neurology
Electronic states	Electrocouagrams	Electroplating
Electronic support measures	Electrocoulography	BT Coating processes Electrodeposition Metal finishing Plating
Electronic switches	Electrocoupling	NT Barrel plating Bright plating Brush plating
Electronic switching	Electrocoustography	RT Baths Cathodes Current density Electrochemistry Electrodes Hydrogen embrittlement Metallizing Polishing Throwing power Vapor plating
Electronic technicians BT Craftsmen Personnel Skilled workers	Electrocoustical photography BT Photography RT Black and white photography	Electropneumatic valves BT Pneumatic equipment Pneumatic valves Tools Valves RT Solenoid valves
Electronic test equipment NT Electric analyzers Frequency analyzers Harmonic analyzers Interference analyzers Network analyzers Noise analyzers Pulse analyzers Pulse height analyzers Q meters Standing wave indicators Wave analyzers	Electrocoustics BT Diffusion Osmosis Separation RT Electrolysis Salt stabilization Solvents Subsurface drainage	Electropolishing BT Chemical finishing Chemical polishing Metal finishing Metal polishing Polishing RT Electrochemical cleaning Electrochemical machining
RT Avionic test units Checkout equipment Electric measuring instruments Oscilloscopes Radio doppler chronographs Signal generators Test sets	Electrophilic reactions BT Chemical reactions Substitution reactions RT Nucleophilic reactions	Electrorefining RT Levitation melting Refining
Electronic transducers BT Electronic equipment Transducers RT Detectors Ultrasonic wave transducers	Electrophoresis BT Coating processes Colloids Electrodeposition Electrodialysis	Electrotomography RT Retina
Electronic warfare BT Warfare RT Countercountermeasures Radio interception	Electrophoretic coating BT Coating processes RT Electrodeposited coatings	Electroscoops BT Charge measuring instruments Electric measuring instruments Measuring instruments RT Ballistic galvanometers Coulometers Dosemeters Electric charge Electrical measurement
Electronics NT Active stars Geneva electronics	Electrophoretic coatings USE Electrodeposited coatings	Electrosig welding BT Electric welding Fusion welding Pressure welding
Electronics Industry BT Industries RT Computer Industry	Electrophotography NT Xerography RT Photography	
Electronics laboratories BT Laboratories NT Electronics Research Laboratory	Electrophotometry BT Chemical analysis Chemical tests Optical measurement Photometry	
Electronics Research Laboratory BT Electronics laboratories RT Defence Research Centre Salisbury Ground Plane Corner Reflector		

	DEFTEST	Elevators (control surfaces)
Resistance welding Welding RT Shielded arc welding	Dry classifiers Electric concentrators Separators RT Magnetic separators	Beta particles Fermions Hyperons Kaons Lambda hyperons Leptons Meson resonances Mesons Muons Neutrinos Nucleons Omega hyperons Photons Pions Positrons Quarks Sigma hyperons Strange particles Xi hyperons
Electrostatic accelerators BT Particle accelerators	Electrostatic storage RT Computer storage devices Data storage	RT Alpha particles Atomic structure Bosons Charged particles De broglie wavelengths Fallout Nuclear particles Nuclear radiation Nuclei (nuclear physics) Particle accelerators Particle tracks Particle trajectories Quantum theory Radiation belts Radioactive contaminants Radioactive materials
Electrostatic analyzers BT Analyzers NT Ion traps (instrumentation)	Electrostatics RT Electric fields Magnetostatics Poison equation Static electricity	
Electrostatic charge BT Electric charge		
Electrostatic coating BT Coating processes RT Electrodeposited coatings	Electrostriction BT Electrical properties Mechanical properties Piezoelectricity RT Magnetoelectricity	
Electrostatic copying BT Reproduction (copying) NT Xerography RT Photographic recording	Electrotechnical devices USE Electromechanical devices	
Electrostatic detection BT Detection RT Airborne detectors Ground based detectors Ordnance detectors Shipborne detectors Spaceborne detectors Wake detection	Electrotechnology NT Antennas Circuits Electromechanical devices Electron tubes Semiconductor devices RT Electrical engineering	
Electrostatic fields USE Electric fields	Electrorefining RT Electrodeposition Electrodes Extractive metallurgy	Elements
Electrostatic fuses BT Fuses (ordnance) Proximity fuses RT Bomb fuses Grenade fuses Missile fuses Mortar fuses Nose fuses Projectile fuses Rocket fuses Tail fuses	Element 104 BT Actinide series Metals Transuranium elements	Eutheria Mammals Proteobacteria Ungulates Vertebrates
Electrostatic generators BT Direct power generators Electric generators NT Van de graaff generators	Elemental time BT Work time standards RT Actual time Cleanup time Machine time Normal elemental time Normal time Predetermined time Setup time Travel time	Elevated railroads BT Railroads Rapid transit railways RT Electric railroads Street railroads Subway railways
Electrostatic lenses BT Lenses RT Dielectric lenses Magnetic lenses	Elementary excitations NT Excitons Magnons Phonons Plasmons Polarons RT Bosons Fermions Many body problem	Elevating gear
Electrostatic precipitation BT Separation RT Dust control Precipitation (chemistry) Size separation	Elementary particle interactions BT Particle interactions Quantum interactions RT Angular distribution Strong interactions Weak interactions	Elevating mechanisms BT Aiming circles Gun mounts Launchers Missile launchers Rocket launchers
Electrostatic precipitators BT Separators RT Air cleaners Air conditioning equipment Air pollution control equipment Air purification Air sampling Cyclone separators Deentrainment Dust collectors Precipitators	Elementary particle theories NT Regge poles S matrix theory RT Dispersion relations Field theory (physics)	Elevation RT Altitude Bench marks Datum (elevation) Head (fluid mechanics) Hydrostatic pressure Hydrostatics Sea level
Electrostatic probes NT Langmuir probes	Elementary particles NT Antineutrons Antiprotons Baryon resonances Baryons	Elevator table BT Airtiles Tails (control surfaces) Trailing control surfaces
Electrostatic separators BT Classifiers Concentrators		Elevators
		Elevators (control surfaces) BT Trailing control surfaces RT Airtiles Hydrotiles Stabilizers (fluid dynamics) Tall assemblies

Elevators (lifts)		DEFTEST	
Elevators (lifts)		Functions (mathematics)	Nutritional deficiencies
RT Holes	Winches	Meromorphic functions	Starvation
Elevons		Elliptical orbit trajectories	Embankments
BT Airoles		Elliptical orbits	NT Revetments
Trailing control surfaces		BT Orbits	RT Banks (waterways)
RT Ailerons		NT Transfer orbits	Causeways
Lateral control		RT Circular orbits	Dams
Tabe (control surfaces)		Earth orbits	Dikes
Elimination		Lunar orbits	Earth dams
RT Arresting (process)		Planetary orbits	Earthwork
Cancellation		Polar orbits	Grading (earthing)
Damping		Elliptical polarization	Levees
Desubring		BT Polarization (waves)	Phreatic lines
Decontamination		RT Circular polarization	Railroads
Deflourishing		Plane polarization	Roads
Degassing		Ellipticity	Slope
Dicing		RT Spheres	Slopes
Demagnetization		Elm wood	Soils
Depletion		BT Hardwoods	
Decoiling		Wood	
Discharge		Elongated structure	Embedding
Dispose		BT Microstructure	RT Cementing
Evacuating (transportation)		RT Banded structure	Coating processes
Evacuating (vacuum)		Columnar structure	Covering
Exclusion		Elongation	Embedding substances
Exhaust systems		RT Deformation	USE Padding compounds
Exhausting		Ductility	
Extinguishing		Expansion	Embolism
Pollution		Extensibility	BT Cardiovascular diseases
Purification		Mechanical properties	Vascular diseases
Rejection		Shear properties	NT Aerembolism
Separation		Stretching	Cerebral embolism
Stopping		Tensile properties	Fat embolisms
Waste disposal		Etusion	Embossers
Elimination reactions		BT Separation	RT Calenders
BT Chemical reactions		RT Dissolving	
RT Decarboxylation		Extraction	Embossing
Dehydration		Flushing	BT Pressing (forming)
Dehydrogenation		Leaching	RT Coining
Diazotization		Purification	Cold working
Esterification		Washing	Dimpling
Grignard reactions		Eutriation	Hot working
Halogenation		BT Separation	Mechanical finishing
Nucleophilic reactions		Decantation	Metal finishing
Substitution reactions		Deentrainment	Metal pressing
Ellesmere Island		Discovers	Metal rolling
BT Islands (landforms)		Dissolving	Metal working
RT Canada		Extraction	Peening
Ellipses		Floation	Punching
BT Analytic geometry		Flushing	Shot peening
Conics		Foaming	Stamping
Euclidean geometry		Leaching	
Geometry		Purification	Embrittlement
RT Circles (geometry)		Rinsing	NT Hydrogen embrittlement
Ellipsoids		Straining	RT Brittle materials
BT Geometric forms		Washing	Brittleness
RT Curved profiles		Eutriators	Corrosion mechanisms
Reference ellipsoids		BT Classifiers	Degradation
Ellipsometers		Hydraulic classifiers	
BT Measuring instruments		Separators	Embryology
Optical measuring instruments		Wet classifiers	RT Reproduction (biology)
RT Optical reflectometers		RT Columns (process engineering)	Embryonated egg technique
Photometers		Dense media separators	Embryos
Polarimeters		Discovers	RT Reproduction (physiology)
Elliptic differential equations		Gravity concentrators	UF Fetus
BT Analysis (mathematics)		Nonmechanical classifiers	
Differential equations		Thickeners (equipment)	Emergencies
Partial differential equations		Emaciation	RT Accidents
Real variables		RT Food deprivation	Disasters
RT Fiber bundles (mathematics)			Emergency management
Elliptic functions			Emergency plans
BT Analysis (mathematics)			Escape systems
Complex variables			First aid
			Jettisonable equipment
			Rescues
			Safety

DEFTEST	Emulsions
Emergency management	
BT Management	
NT Emergency plans	
RT Disasters	
Emergencies	
Emergency plans	
Emergency plans	
BT Emergency management	
Planning	
RT Disasters	
Emergencies	
Emergency management	
Emergency services	
Safety	
UF Contingency plans	
Disaster preparedness	
Emergency programs	
Emergency programs	
USE Emergency plans	
Emergency nations	
BT Ratios	
RT Field ratios	
Military nations	
Emergency services	
BT Social welfare	
RT Accidents	
Aircraft crash equipment	
Ambulances	
Civil defense	
Emergency plans	
First aid	
Medical services	
Rescue operations	
Emery	
RT Abrasives	
Emesis	
Emetics	
BT Drugs	
Gastrointestinal drugs	
RT Antacitics	
Antipersonnel agents	
Copper sulfate	
Narcotics	
UF Vomiting agents	
Emetine	
BT Alkaloids	
Heterocyclic compounds	
Isoquinolines	
Nitrogen heterocyclic compounds	
Eminent domain	
RT Property condemnation	
Emulsion	
BT Alpha decay	
Beta decay	
Discharge	
Ejection	
Excitation	
Exhaust gases	
Gamma emission	
Ion emission	
Irradiation	
Luminescence	
Pair production	
Quantum theory	
Radioactive decay	
Radioactivity	
Releasing	
Sputtering	
Thermionic emission	
Emulsion control	
Emission spectra	
BT Spectra	
RT Atomic spectra	
Band spectra	
Continuous spectra	
Gamma ray spectra	
Infrared spectra	
Ionizing radiation	
Line spectra	
Molecular spectra	
Nuclear explosion effects	
Nuclear radiation	
Solar spectra	
Ultraviolet spectra	
X ray spectra	
Emission spectroscopy	
BT Spectroscopy	
RT Atomic spectroscopy	
Laser spectroscopy	
Molecular spectroscopy	
Spectrochemical analysis	
Ultraviolet spectroscopy	
Emissivity	
BT Surface properties	
Thermodynamic properties	
Thermophysical properties	
RT Blackbody radiation	
Color temperature	
Graybody	
Luminosity	
Optical measurement	
Optical properties	
Radiant flux density	
Temperature	
Wiens law	
Emissance	
BT Spectral emittance	
RT Blackbody radiation	
Brightness	
Flux (rate)	
Luminance	
Luminosity	
Luminous intensity	
Optical properties	
Radiance	
Radiant flux density	
Wiens law	
Emitters	
Emotions	
BT Anxiety	
Fear	
Hate	
Moods	
RT Behavior disorders	
Conflict	
Frustration	
Guilt	
Mental disorders	
Mental hygiene	
Neuroses	
Psychoses	
Stress (psychology)	
Empennage	
USE Tail assemblies	
Emphysema	
BT Respiratory diseases	
NT Pulmonary emphysema	
Empirical equations	
BT Numerical analysis	
Emplacement	
Employee performance appraisal	
USE Personnel evaluation	
Employee relations	
USE Industrial relations	
Employment	
BT Aptitude tests	
Careers	
Industrial relations	
Intelligence tests	
Interviews	
Labor markets	
Labor relations	
Personnel	
Personnel management	
Personnel replacement	
Placement	
Productivity	
Qualifications	
Salary administration	
Unemployment	
Emptying	
RT Disposal	
Ejection	
Exhausting	
Exhaustion	
Expulsion	
Releasing	
Transferring	
Unloading	
Emphysema	
BT Bacterial diseases	
Infectious diseases	
Respiratory diseases	
Respiratory infections	
RT Lung abscesses	
Emulsification	
RT Agitation	
Blending	
Cleaning	
Coagulation	
Colloidal	
Deagglomeration	
Dispensing	
Flocculating	
Homogenizing	
Mixing	
Separation	
Shaking	
Suspending (mixing)	
Emulsifiers (equipment)	
RT Agitators	
Coalescers	
Colloid mills	
Dispensers (agitators)	
Homogenizers	
Mixers	
Shakers	
Emulsifying agents	
RT Dispersants	
Stabilizers (agents)	
Surfactants	
Emulsion cleaning	
RT Chemical cleaning	
Emulsion muds	
BT Dispersions	
Drilling fluids	
RT Oil base muds	
Water base muds	
Emulsions	
BT Dispersions	
NT Nuclear emulsions	
Photographic emulsions	
RT Blends	
Brownian motion	
Brownian movement	
Colloids	

Enamel paints	DEPT/BET	
Compositions Drilling fluids	BT Cardiovascular diseases Congenital abnormalities Congenital heart diseases Heart diseases	Endomorphism BT Algebra Group theory Homomorphism NT Automorphism
Enamel paints BT Coatings Finishes Nonmetallic coatings Paints	Endocarditis BT Cardiovascular diseases Heart diseases NT Bacterial endocarditis	Endothermic reactions BT Chemical reactions RT Exothermic reactions Heat of reaction Pyrolysis
RT Decorative coatings Lacquers Organic coatings Porcelain enamels Primers (coatings) Protective coatings Solvents Varnishes	Endocardium	Endotoxic shock
Enameling (painting) BT Coating processes	Endocrine diseases NT Acromegaly Addison's disease Adrenal cortex diseases Adrenal virilism Adrenogenital syndrome Amenorrhea-gynecomastia Cretinism Cushing's syndrome Diabetes insipidus Diabetes mellitus Diabetic retinopathies Eunuchism Fröhlich's syndrome Goltz Hyperadrenalinism Hyperadrenocorticism Hyperparathyroidism Hyperplasias Hyperthyroidism Hypoadrenalinism Hypogonadism Hypoparathyroidism Hypopituitarism Hypothyroidism Klinefelter's syndrome Panhypopituitarism Parathyroid neoplasms Pheochromocytoma Plutary neoplasms Primary aldosteronism Pseudoghermaphroditism Thyroid diseases Thyroiditis Turner's syndrome	Endocrine
Enamels BT Coatings Finishes NT Porcelain enamels Vitreous enamels RT Vitreous enameling	Abortion Acne Adrenalectomy Calcium metabolism disorders Gynecology Hermaphroditism Hormones Hypercalcemia Hyperplasia Hypertrophy Hypocalcemia Hysterectomy Ovarian neoplasms Pancreatic neoplasms Pinealoma Primary amenorrhea Secondary amenorrhea Sterility Theca cell tumors	Endurance (general) Endurance (physiology)
Encapsulating RT Capping Plastic coating Plastic coatings Plastics processing Potted circuits Protective coatings Sealing Sheathing	Energy RT Threats	Enemy
Enapsulation		Enemy personnel BT Personnel RT Prisoners of war
Encephalitis BT Nervous system disorders RT Meningitis Neurosyphilis Parkinson's disease Rabies Viral diseases		Energetic properties
Encephalomyelitis BT Nervous system disorders NT Poliomyelitis RT Meningitis Neurosyphilis		Energy
Enclosures RT Barriers Closures Containers Corrals Fences Housings Protectors Safety devices Shells (structural forms) Shielding Walls		Energy absorbers
Encyclopedias BT Documents RT Dictionaries		Energy absorption NT Acoustic absorption X-ray absorption RT Infrared radiation Light (Visible radiation) Photoluminescence
End on orientation		Energy bands NT Conduction bands Valence bands
End seats		Energy conservation
Endfire arrays BT Antenna arrays Arrays		Energy consumption RT Energy source
Endometriosis		Energy conversion RT Cogeneration Direct power generators Lignite Organic wastes Power conditioning
Endodontics		Energy conversion heat sources RT Thermionic converters Thermoelectric generators Thermophotovoltaic converters
Endodontic fibroblastosis		Energy dissipation RT Traveling wave
	Endocrinology RT Physiology	Energy gap RT Band structure of solids Superconductivity UP Bandgap
	Endometriosis BT Female genital diseases Genital diseases Urogenital diseases	Energy gaps

DEPTEST	Engines
Energy levels	
NT Atomic energy levels	
Ground state	
Molecular energy levels	
Nuclear energy levels	
RT Atomic structure	
Nuclear isomers	
Nuclear quadrupole resonance	
Nuclear structure	
Quantum numbers	
Energy management	
Energy methods	
BT Structural analysis	
NT Complementary energy methods	
Strain energy methods	
RT Compatibility methods	
Deformation methods	
Dynamic structural analysis	
Elastic analysis	
Flexibility methods	
Limit design method	
Matrix methods	
Plastic analysis	
Static structural analysis	
Statically determinate structures	
Statically indeterminate structures	
Stiffness methods	
Unit displacement method	
Yield line method	
Energy sources	
NT Electric batteries	
Electric generators	
RT Energy consumption	
Power supplies	
Propellants	
Rectifiers	
Spacecraft electric power units	
Tidal power generation	
Wind power generation	
Energy storage	
RT Lithium sulfur batteries	
Nickel hydrogen batteries	
Space station power supplies	
Spacecraft electric power units	
Energy transfer	
RT Electric converters	
Electric generators	
Explosion effects	
Heat transfer	
Kinetic energy	
Momentum transfer	
Terminal ballistic	
Transferring	
Engine air systems components	
NT Aircraft engine ducts	
Engine blocks	
RT Blocks	
Combustion chamber liners	
Cooling fins	
Cooling systems	
Crankcases	
Cylinder heads	
Internal combustion engines	
Engine clusters	
USG Cluster engines	
Engine components	
NT Airplane engine cowlings	
Engine cylinders	
RT Combustion chamber liners	
Combustion chambers	
Cooling fins	
Cylinder heads	
Internal combustion engines	
Plates	
Reciprocating engines	
Engine fuel systems components	
Engine intakes	
BT Air intakes	
Intake systems	
NT Hypersonic intakes	
Jet engine intakes	
Ramjet intakes	
Subsonic intakes	
Supersonic intakes	
Turbojet intakes	
RT Aerodynamic configurations	
Inlet guide vanes	
Engine lathes	
BT Cutting machines (tools)	
Lathes	
Machine tools	
Tools	
Engine maintenance	
BT Maintenance	
Engine mounts	
Engine mufflers	
BT Mufflers	
RT Exhaust pipes	
Exhaust systems	
Jet engines	
Engine nozzles	
Engine noise	
BT Elastic waves	
Mechanical waves	
Noise (sound)	
Sound waves	
NT Aircraft engine noise	
Jet engine noise	
Rocket engine noise	
RT Aircraft noise	
Motor noise	
UF Internal combustion engine noise	
Engine primers	
RT Internal combustion engines	
Starting	
Engine starters	
BT Starters	
RT Internal combustion engines	
Jet engines	
Motor starters	
Pad cartridges	
Engine surge	
Engine valves	
BT Valves	
RT Camshafts	
Combustion chambers	
Cylinder heads	
Internal combustion engines	
Poppet valves	
UF Exhaust valves	
Engineering	
NT Performance (engineering)	
Engineering costs	
BT Expenses	
RT Capitalized costs	
Construction costs	
Cost engineering	
Direct costs	
Indirect costs	
Startup costs	
Engineering drawings	
BT Documents	
Drawings	
RT Blueprints	
Drafting (drawing)	
Mechanical drawing	
UF Mechanical drawings	
Engineering education	
BT Education	
RT Qualifications	
Engineering geology	
BT Geology	
RT Civil engineering	
Economic geology	
Geophysical prospecting	
Military geology	
Mining engineering	
Mining geology	
Petroleum geology	
Rock mechanics	
Sedimentary petrology	
Engineering psychology	
BT Psychology	
RT Experimental psychology	
Industrial psychology	
Military psychology	
Engineering schools	
BT Schools	
Technical schools	
Universities	
Engineering societies	
BT Organizations	
Societies	
Technical societies	
RT Scientific societies	
Engineering standards	
BT Standards	
RT Specifications	
Engineers	
BT Personnel	
Professional personnel	
NT Automotive engineers	
Chemical engineers	
Civil engineers	
Electrical engineers	
Marine engineers	
Mechanical engineers	
Military engineers	
Mining engineers	
Sanitary engineers	
RT Designers	
Sciences	
Engines	
NT Air breathing engines	
Aircraft engines	
Arc jet engines	
Automobile engines	
Booster rocket engines	
Cluster engines	
Compound engines	
Controllable thrust rocket engines	
Diesel engines	
Dual thrust rocket engines	
Ducted rocket engines	
Electric rocket engines	
External combustion engines	
Four stroke cycle engines	
Fourth stage rocket engines	
Free piston engines	
Gas engines	
Gas turbine engines	
Gasoline engines	
Helicopter engines	
Hybrid propellant rocket engines	
Hydrojet engines	
Hydroxyl engines	

Engines	DEFTEST	
Hydropulse engines	Enteric stool	<i>Shigella flexneri</i>
Internal combustion engines	BT Arctic	<i>Shigella sonnei</i>
Ion engines		
Jet engines	Enlisted personnel	Enteromimic
Liquid propellant rocket engines	BT Military personnel	BT Invertebrates
Marine engines	Personnel	Macrofauna
Motor vehicle engines	RT All volunteer	Protozoa
Multifuel engines	Conscription	
Nuclear rocket engines	Warrant officers	
Outboard engines	UF Recruits	
Piston engines		
Plasma engines	Enlistment	Enteroviruses
Pulsejet engines	USE Recruiting	BT Picornaviruses
Pumping engines	Reenlistment	Viruses
Ramjet engines		NT Copepod viruses
Recirculating engines		Echo viruses
Recombination ramjet engines	Enriched fuel reactors	Poioviruses
Restartable rocket engines	BT Nuclear reactors	
Retrorocket engines	RT Natural fuel reactors	
Rocket engines	Nuclear fuels	
Rotary combustion engines	Power reactors (nuclear)	
Rotary piston engines	Production reactors (nuclear)	
Second stage rocket engines	Thermal reactors	
Segmented rocket engines		
Small engines	Enriched gas	Entropy
Solid propellant rocket engines	BT Gases	BT Thermodynamic properties
Spark ignition engines	RT Coal gas	RT Adiabatic conditions
Stationary engines	Manufactured gas	Cooling load
Steam engines	Natural gas	Free energy
Stirling cycle engines		Gibbs free energy
Stratified charge engines	Enriched gas drive	Heat
Submarine engines	BT Oil well drives	Heat measurement
Supersonic combustion ramjet engines	RT Gas injection	Heating load
Sustainer rocket engines	Miscible displacement	Helmholtz free energy
Tank engines	Oil recovery	Moller diagrams
Test engines		Sensible heat
Third stage rocket engines	Enriched uranium fuels	Specific heat
Torpedo engines	BT Nuclear fuels	Steam tables (thermodynamics)
Tractor engines		Thermal measurements
Truck engines	Enrichment	Thermochimistry
Turbolent engines	BT Beneficiation	Thermodynamics
Turbojet engines	Concentrating	
Turboprop engines	Extractive metallurgy	
Turboramjet engines	Purification	
Two stroke cycle engines	Refining	
Vernier engines	Upgrading	
RT Automotive engineering		
Combustion chambers	Entropy	Entomology
Exhaust systems	USE Vorticity	RT Insect control
Fuel consumption		Insects
Fuel systems	Enterobacteria	
Ignition systems	Enteritis	Entertainment
Lubrication systems	BT Gastrointestinal diseases	NT Air entrainment
Mechanical efficiency	Small intestine diseases	RT Aeration
Mechanical engineering	UF Gastroenteritis	Blowing
Motors		Dispensing
Thermal efficiency	Enterobacteriaceae	Fluidizing
Thermodynamics	BT Bacteria	Fogging
UF Heat engines	Eubacteriales	Gas lift
Thermal engines	NT Aerobacter	Spraying
	Aerobacter aerogenes	Suspending (mixing)
English channel	Coliform bacteria	
RT Atlantic ocean	Klebsiella	
	Paracolobaculum	
English language	Proteus	
BT Germanic languages	Salmonella	Entropy
Indo-european languages	Salmonella paratyphi	BT Thermodynamic properties
RT English language tests	Salmonella typhimurium	NT Maximum entropy method
	Salmonella typhi	RT Heat
English language tests	Serratia	Information capacity
BT Tests	Serratia marcescens	Moller diagrams
RT English language	Shigella	Steam tables (thermodynamics)
Engraving	Shigella dysenteriae	Thermochimistry
NT Photoengraving		Thermodynamics
RT Etching		
Printing		Envelope
Reproduction (copying)		Environment simulation
Enhanced radiation warfare		BT Simulation
USE Neutron bomb		NT Altitude simulation
		Solar simulation
Enhanced radiation weapons		Space environment simulation
USE Neutron weapons		RT Atmospheric entry simulation
		Flight simulation
		Spacecraft simulation
		Environment simulators
		BT Simulators
		NT Solar simulators
		Space simulators
		RT Humidity rooms
		Test chambers

Environmental clothing	Field corrosion tests	Aminotransferases
BT Clothing	Ganeric corrosion tests	Amylase
NT Arctic clothing	High pressure tests	Carbonic anhydrase
Exposure suits	High temperature tests	Carboxy lyases
Lite jackets	Immersion tests (corrosion)	Carboxypeptidases
Oversuits	Low temperature tests	Cathepsin
Pressure suits	Salt spray tests	Celulase
Survival clothing	Tropical tests	Cathepsin
RT Boots (footwear)	RT Corrosion environments	Cholinesterase
Camouflage clothing	Corrosion tests	Chymotrypsin
Combat uniforms	Environmental monitoring	Clostridopeptidase a
Gloves	Field tests	Coenzyme a
Tropical clothing	Liquid immersion tests	Coenzymes
	Mechanical tests	Cytochrome oxidase
	Test chambers	Cytochromes
Environmental engineering		Diamine oxidase
RT Air conditioning		Esterases
Color conditioning		Fibrinogen
Comfort		Galactosidase
Cooling		Glucosidase
Heating		Glucosyltransferases
Human factors engineering		Glutaminase
Illuminating		Glutathione
Life support systems		Glycoside hydrolases
Plants (botany)		Hexokinase
Psychological effects		Hyaluronidase
Safety engineering		Hydro lyases
Shelters		Hydrolases
Temperature control		Isomerasen
Temperature distribution		Lactate dehydrogenase
Ventilation		Ligases
Waste disposal		Lipase
		Lyases
		Monamine oxidase
		Muramidase
Environmental Impact statements		Neuramidase
		Nucleotidases
Environmental Information systems		Nucleotidyl transferases
BT Information systems		Oxidoreductases
		Papain
Environmental management		Penicillinase
BT Management		Pepsin
RT Air pollution detection		Peptid hydrolyases
Environmental monitoring		Peroxidases
Environmental policies		Phosphatases
		Phospholipase
Environmental monitoring		Phosphotransferases
RT Environmental management		Plasmin
Environmental protection		Rennin
Environmental tests		Rennin
Meteorology		Ribonucleases
Monitors		Serotininase
Osseography		Sulfatases
Weather forecasting		Thiamine pyrophosphate
		Thrombin
Environmental policies		Transferases
BT Government policies		Tryptan
RT Environmental management		Ubiquinone
Environmental Protection Agency		Urease
		Ureohydrolases
Environmental protection		Xanthine oxidase
RT Environmental monitoring		
Noise pollution		
	Enzyme chemistry	RT Biological products
		Catalysts
		Colloids
		Digestion (biology)
Environmental Protection Agency		
BT Government agencies (United States)		EOS
RT Environmental policies		USE Landest satellites
United states		
UF EPA		
US EPA		
	Enzyme inhibitors	
	NT Carbonic anhydrase inhibitors	
	Cholinesterase inhibitors	
	RT Drugs	
Environmental surveys		
BT Surveys		
NT Traffic surveys		
NT Pollution		
Site surveys		
	Enzyme precursors	
	NT Plasminogen	
	Prothrombin	
	Thrombogen	
Environmental temperature		
USE Ambient temperature		
	Enzymes	
	NT Acetylcholinesterase	
	Acetyltransferases	
	Acid phosphatases	
	Acyltransferases	
	Alcohol oxidoreductases	
	Aldehyde lyases	
	Alkaline phosphatases	
	Amino acid oxidoreductases	
	Amnopenidases	
Environmental tests		
BT Tops		
NT Artificial weathering tests		
Cold weather tests		
Desert tests		
	Eosinophils granuloma	
	BT Lipid storage diseases	
	Reticuloendothelial disorders	
	Eosinophils	
	BT Blood cells	
	Cells (biology)	
	Leukocytes	
	EPA	

Epidemiology	DEPT/BST	
USE Environmental Protection Agency	Epoxy coatings BT Coatings Nonmetallic coatings Protective coatings RT Banded coatings	Sporadic e layer Upper atmosphere
Epilegesy BT Earth movements RT Continents Orogeny	Epoxy composites BT Heterocyclic compounds Oxygen heterocyclic compounds NT Ethylene oxide Propylene oxide Sopolymers Trichothecenes RT Ethers	Equatorial zone BT Regions RT Climatology Geography Polar regions Tropical regions
Ephedrine BT Aromatic alcohols Benzyl alcohols RT Adrennergics Amines	Epoxy glass composites USE Fiberglass epoxy composites	Equilibrium
Ephemerides RT Celestial mechanics Orbits	Epoxy laminates BT Composite materials Laminates Reinforced plastics RT Epoxy matrix composites	Equilibrium (general)
Epiocenters	Epoxy matrix composites BT Composite materials RT Epoxy laminates Matrix materials Pultrusion process	Equilibrium (physiology)
Epichlorohydrin BT Heterocyclic compounds Oxygen heterocyclic compounds	Epoxy resins BT Polyester resins Thermosetting resins RT Adhesives Masonry cements Polyarylene resins Resin cements Resin matrix composites	Equilibrium flow BT Fluid flow Gas flow NT Frozen equilibrium flow Shifting equilibrium flow RT Heat transmission Nonequilibrium flow
Epidemiology RT Bacteriology Biostatistics Disease vectors Mortality Parasitology Vaccines	Equilibration	Equilibrium methods BT Structural analysis NT Flexibility methods Unit load method RT Compatiblity methods Elastic analysis Limit design method Matrix methods Plastic analysis Stability methods Static structural analysis Statically determinate structures Statically indeterminate structures Strain energy methods Yield line method
Epidemiology RT Skin (anatomy)	Equations BT Flow equations Poisson equation	Equine encephalomyelitis viruses BT Arboviruses Group a arboviruses Viruses NT Eastern equine encephal. Virus Venezuelan equine encephal. Virus Western equine encephal. Virus
Epidural hemorrhage BT Hemorrhage Nervous system disorders RT Cerebrovascular disorders Traumatic disorders	Equations of motion NT Euler equations of motion Lagrange equations of motion RT Classical mechanics Computational fluid dynamics Navier-Stokes equations Stability Trajectories	Equines BT Eutheria Mammals Perissodactyla Ungulates Vertebrates NT Donkeys Horses Mules Zebras
Epilepsy BT Convulsive disorders Nervous system disorders RT Psychiatry	Equations of state NT Van der waals equation RT Ideal fluid Ideal gas Mollier diagrams Thermodynamics	Equipment
Epinephrine BT Amines Arylalkamines Catecholamines Phenols Polyhydro phenols Pyrocatechols Secondary amines RT Adrennergics	Equatorial electrijet BT Electric current	Equipment replacement BT Maintenance Obsolescence
Epididymis BT Congenital abnormalities Genital diseases Male genital diseases Urogenital diseases	Equatorial orbits BT Orbits RT Circular orbits Earth orbits Inclined orbits Lunar orbits Planetary orbits	Equipment specifications BT Specifications RT Maintenance Materials specifications
Epiplaxis BT Signs and symptoms RT Blood coagulation diseases Microglobulathemia	Equatorial regions	Equity (law) BT Law (jurisprudence) Public law Substantive law
Epiotiology USE Knowledge	Equatorial sporadic e layer BT Earth atmosphere Ionosphere	Equivalence BT Mathematical logic Relations (mathematics) Set theory RT Parity Partitions (mathematics)
Epitelial growth		
Epitaxy BT Crystal growth Growth RT Crystal structure Junction transistors		
Epithelium RT Skin (anatomy)		

	DEFTEST	Erythropoiesis
Equivalent circuits BT Circuits RT Network analysis theory Network synthesis	RT Ablation Abrasion Cavitation Degradation Deterioration Decays Fretting Geologic processes Geological sedimentation Impingement Mass movements (geology) Meteor (landforms) Pitting Plateaus Rivers Scouring Submarine canyons Surfaces Tribology Valleys	Dead band Dead time Drift (instrumentation) Hydroxide Linearity Median (statistics) Precision Quality control Range (extremes) Relevance Reliability Reproducibility Resolution Tolerances (mechanics)
Equivalent weight RT Compounds Formulations Ingredients Weight (mass)		
Erosure	Pitting	
Erbium BT Metals Rare earth elements	Rivers Scouring Submarine canyons Surfaces Tribology Valleys	ERTS USE Landsat satellites
Erbium alloys BT Rare earth alloys	Wear Weathering Wind effects	
Erbium containing alloys BT Rare earth containing alloys		Erysins BT Bacteria Eubacteriata RT Plant diseases
Erbium halides BT Halides	Erosion control RT Soil conservation Soil erosion	Erysipelas BT Bacterial diseases Infectious diseases Integumentary diseases Skin diseases RT Streptococcal infections
Erbium isotopes BT Isotopes Nucleus	Erosion corrosion BT Corrosion Corrosion mechanisms RT Cavitation corrosion Concentration cell corrosion Fretting corrosion Galvanic corrosion Impingement corrosion Stray current corrosion Stress corrosion	Erysipoid BT Bacterial diseases Infectious diseases Integumentary diseases Skin diseases
Erbium oxides BT Oxides	Erosion resistance	Erysiphotix BT Bacteria Corynebacteriaceae Eubacteriata
Ergodic processes RT Information theory Stationary processes Stochastic processes Thermodynamics	Creative burning BT Combustion RT Solid rocket propellants	Erysiphe graminis BT Ascomycetes Fungi Plants (botany) RT Plant diseases
Ergodic theory BT Analysis (mathematics) Measure and integration Real variables RT Probability theory	Error analysis BT Numerical analysis RT Experimental design Fault tolerance Probability theory Root mean square errors Statistical distributions	Erysithessa BT Integumentary diseases Skin diseases RT Dermatis
Ergometers BT Measuring instruments RT Dynamometers	Error correction codes BT Coding RT Fault tolerant computing	Erysithemal BT Polyhydric alcohols
Ergonomics BT Biomechanics Human factors engineering	Error detection codes BT Coding RT Checking (proving) Data validation Detection Fault tolerance Fault tolerant computing	Erythoblastosis fetalis BT Anemias Blood diseases Blood group disorders Congenital anomalies Hemolytic anemias Immunologic diseases RT Rh incompatibility
Ergot alkaloids BT Alkaloids RT Adrenergic blocking agents Lysergic acid diethylamide Oxytoxins	Error functions BT Functions (mathematics) RT Statistical distributions	Erythrocytes BT Blood cells Cells (biology) PT Cardiovascular system Hemagglutination Hemolysis Hemostasis
Ergotamine BT Alkaloids	Errors NT Probable error Random error Root mean square errors Standard error Type 1 error Type 2 error	Erythromycin RT Antibiotics
Ergotism BT Cardiovascular diseases Vascular diseases RT Fungus disease Toxic diseases	RT Accuracy Bias Compensation Computer program integrity Conformity Consistency Correction	Erythropoiesis USE Hemopoiesis
ERL USE Electronics Research Laboratory		
Erosion NT Beach erosion Glacial erosion Piping (erosion) Soil erosion Stream erosion Water erosion Wind erosion		

ESA	DBTEST	
Erythropoietin	Gastrointestinal diseases	Fluorocarbenes
ESA UE European Space Agency	RT Esophageal carcinoma Esophagitis	Formates Fumerates Glutamates Glutamines Glycosides
Escalation clauses	Esophageal varices	Hydroxy acid esters
RT Contract terms	BT Cardiovascular diseases	Isoctylenes
Contracts	Esophageal diseases	Lactones
Cost indexes	Gastrointestinal diseases	Laurenes
	Vascular diseases	Lecithin
	RT Portal hypertension	Linoleates
	Varicose veins	Linolenates
Escalators		Maleic acid
RT Holes		Maleates
Stairways		Malethion
Escape (abandonment)	Esophagitis	Malonenes
NT Submarine escape	BT Esophageal diseases	Meperidine
RT Abandonment	Gastrointestinal diseases	Meprobamate
Ballout	RT Dyspepsia	Methacrylates
Escape capsules	Esophageal stenosis	Methacrylon
RT Space capsules	Peptic ulcers	Naphthalenes
Escape rockets		Necroglycine
BT Rockets	Esophagus	Nitroglycerin
NT Safety devices	BT Digestive system	Oleates
Spacecraft		Organic nitrates
Escape systems		Organic phosphates
RT Emergencies	Explorers	Organic sulfates
Escape velocity	BT Counterinsurgency	Orthoesters
BT Velocity	Intelligence	Oxalates
Escherichia	Sabotage	Palmitases
BT Bacteria	Subversion	Peritylarythrol esters
Eubacteriaceae		Peroxy esters
Escherichia coli		Pern
BT Bacteria	Esterases	Phosphinates
Coliform bacteria	BT Enzymes	Phosphonates
Eubacteriaceae	Hydrolases	Phosphorus organic acid esters
RT Colicines	NT Acetylcholinesterase	Phthalates
Escort aircraft	Acetyltransferases	Polybasic acid esters
BT Airlift	Acid phosphatases	Propionates
Military aircraft	Alkaline phosphatases	Salicylates
RT Patrol aircraft	Cholinesterase	Santonin
Tactical air support	Lipases	Succinates
UF Aerial escorts	Phosphatases	Sodium thiocyanates
Air escorts	Sulfatases	Spiroisobutyrate
Escort ships		Steearates
BT Combatant ships	Esterification	Succinates
Naval ships	BT Chemical reactions	Sulfonates
Patrol ships	Condensation reactions	Sulfurates
Ships	RT Acylation	Sulfurates
NT Destroyer escorts	Acylation	Sulfonates
RT Naval convoys	Addition reactions	Sulfur organic acid esters
Esophageal carcinoma	Capping	Tetrasulfates
BT Esophageal diseases	Elimination reactions	Tetracaine
Gastrointestinal diseases	Hydrolysis	Thiocarbamates
Neoplasms	Isomerization	Thiocyanates
RT Esophageal stenosis	Substitution reactions	Tricelatin
Esophageal diseases	Xanthation	Urethanes
BT Gastrointestinal diseases		Vinyl acetates
NT Esophageal carcinoma	Esters	Xanthates
Esophageal diverticulum	NT Acetates	RT Carbonates
Esophageal stenosis	Acetoacetates	Fats
Esophageal varices	Acrylates	Organic acids
Esophagitis	Adenosine phosphates	Organic salts
Tracheoesophageal fistulas	Adipates	Oxygen organic compounds
Esophageal diverticulum	Alginates	Pyruvates
BT Esophageal diseases	Aliphatic acid esters	
Gastrointestinal diseases	Amyl acetates	
Esophageal stenosis	Arachyl acid esters	
BT Esophageal diseases	Aryl acid esters	
	Benzilates	
	Benzoylates	
	Bihydroxycoumarin	
	Bisulphites	
	Butyl acetates	
	Butyrates	
	Caprolates	
	Cerbedol	
	Cerbutamide	
	Carboxylic acid esters	
	Chlorates	
	Coumarins	
	Crotonates	
	Cysteates	
	Diglycol	
	Dibasic acid esters	
	Dioctyacetate	
	Ethyl acetate	
		Estimated time

DEFTEBT	Ethylene
RT Work time standards	
Estimates	Estroue cycle RT Reproduction (physiology)
NT Budget estimates	
Cost estimates	
Firm estimates	
Labor estimates	
Materials estimates	
Maximum likelihood estimates	
Order of magnitude estimates	
Preliminary estimates	
Study estimates	
RT Allocations	Estuaries BT Coastal topographic features Topographic features Waterways (watercourses)
Appraisals	
Budgeting	
Comparison	
Confidence limits	
Construction costs	
Contingency	
Contracts	
Cost control	
Cost engineering	
Economic analysis	
Estimating	
Evaluation	
Expectation	
Expenses	
Forecasting	
Operating costs	
Planning	
Predictions	
Prices	
Profits	
Proposals	
Reliability	
Reserves	
Risk	
Value	
Estimating	
NT Parameter identification	
RT Budgeting	
Casualties	
Cost engineering	
Cost indexes	
Counting	
Critical path method	
Economic factors	
Estimates	
Evaluation	
Feasibility	
Forecasting	
Mineral deposits	
Probable error	
Programs	
Quality control	
Random functions	
Reserves	
Sampling	
Standard deviation	
Standard error	
Statistical inference	
Statistical tests	
Technology forecasting	
Value	
Estimation	
Estriol	
BT Estrogens	
Hormones	
Sex hormones	
Estrogens	
BT Hormones	
Sex hormones	
NT Estriol	
Estrene	
Estrene	
BT Estrogens	
Hormones	
Sex hormones	
Estroue cycle	
RT Reproduction (physiology)	
Estuaries	
BT Coastal topographic features	
Topographic features	
Waterways (watercourses)	
RT Harbors	
Landforms	
Oceans	
Rivers	
Sea valleys	
Ethanes	
RT Etching	
Etched crystals	
BT Crystals	
RT Etching	
Etching	
NT Chemical etching	
Electrolytic etching	
RT Corrosion	
Engraving	
Ethanes	
Etched crystals	
Pitting	
Ethene	
BT Aliphatic acyclic hydrocarbons	
Aliphatic hydrocarbons	
Alkenes	
Hydrocarbons	
Ethenes	
Ethanolamine	
BT Acyclic amines	
Amines	
Primary amines	
RT Ethane	
Ethene	
BT Acyclic alcohols	
NT Ethyl alcohol	
RT Ethanolamine	
Etherification	
BT Chemical reactions	
RT Addition reactions	
Alkylation	
Capping	
Condensation reactions	
Substitution reactions	
Ethers	
NT Acyclic ethers	
Anisole	
Aryl ethers	
Ethyl ether	
Methyl ether	
Methyl ethyl ether	
Phenyl ether	
Polyethers	
Vanillin	
Vinyl ethers	
RT Acetals	
Alkoxy compounds	
Epoxy compounds	
Organic sulfides	
Oxygen organic compounds	
Ethics	
RT Psychology	
Religions	
Ethionamide	
BT Amides	
Heterocyclic compounds	
Nitrogen heterocyclic compounds	
Pyridines	
Thioamides	
RT Antitubercular agents	
Isonicotinamides	
Ethionine	
BT Alpha amino carboxylic acids	
Amino acids	
Carboxylic acids	
Organic acids	
Organic sulfides	
Ethiopia	
BT Nations	
Ethnic groups	
NT American Indians	
Jews	
Negroes	
RT Ethnology	
Immigration	
Ethnography	
Ethnology	
RT Ethnic groups	
Social anthropology	
Ethnopsychology	
BT Psychology	
RT Anthropology	
Social psychology	
Ethyl acetate	
BT Acetates	
Aliphatic acid esters	
Carboxylic acid esters	
Esters	
Ethyl alcohol	
BT Acyclic alcohols	
Ethanol	
Monohydric alcohols	
RT Carbohydrates	
Ethyl benzene	
BT Aromatic hydrocarbons	
Aromatic monocyclic hydrocarbons	
Hydrocarbons	
Unsaturated hydrocarbons	
RT Styrene	
Ethyl cellulose	
BT Cellulose ethers	
Cellulosic resins	
Ethyl centrales	
Ethyl ether	
BT Acyclic ethers	
Ethers	
RT General anesthetics	
Ethyl ethers	
Ethyl radicals	
BT Alkyl radicals	
Ethylenimine	
BT Acyclic amines	
Amines	
Primary amines	
Ethylation	
BT Alkylation	
Chemical reactions	
RT Methylation	
Ethylene	
BT Aliphatic acyclic hydrocarbons	

Ethylene	DEPTEST	
Aliphatic hydrocarbons	Clostridium botulinum	Lines (geometry)
Alkene compounds	Clostridium perfringens	Loci
Alkene hydrocarbons	Clostridium tetani	Parabolas
Alkenes	Clostridium bescovii	Plane geometry
Hydrocarbons	Corynebacteriaceae	Points (mathematics)
Unsaturated hydrocarbons	Corynebacterium	Polygons
RT General anaesthetics	Corynebacterium diphtheriae	Projective geometry
Ethylenic estopolymers	Diplococcus	Quadrants
BT Addition resins	Diplococcus pneumoniae	Radius
Ethylene resins	Streptococcaceae	Rectangles
Olefin copolymers	Enterococcus	Solid geometry
Olefin resins	Escherichia	Spherical trigonometry
RT Polyethylene	Escherichia coli	Spheroids
Ethyleneglycol	Escherichia	Squares (geometry)
BT Glycols	Escherichia coli	Tangents
Ethylenoxide	Flavobacterium	Tetrahedrons
BT Epoxy compounds	Flavobacterium	Triangles
Heterocyclic compounds	Hemophilus	RT Curves (geometry)
Oxygen heterocyclic compounds	Hemophilus influenzae	Scalar product
Ethylene resins	Klebsiella	Spheres
BT Addition resins	Lactobacillaceae	Trigonometry
Olefin resins	Lactobacillus	
NT Ethylene copolymers	Leucovorin	
Polyethylenes	Listeria	
Ethylenediamine	Listeria monocytogenes	
BT Amines	Moraxellaceae	
Diamines	Mycobacterium	
Polyamines	Mycobacterium	
Primary amines	Mycobacterium	
RT Ligands	Mycobacterium	
Ethylenedinitrile tetrasuccoates	Mycobacterium	
USE Edta	Mycobacterium	
Ethylene	Mycobacterium	
Etiology	Mycobacterium	
RT Disease vectors	Mycobacterium	
Eringhausen effect	Mycobacterium	
RT Galvanomagnetic effects	Mycobacterium	
Thermoelectric cooling	Mycobacterium	
Thermoelectricity	Mycobacterium	
Thermomagnetic effects	Mycobacterium	
Eubacteriales	Rhizobacteriaceae	
BT Bacteria	Salmonella	
NT Achromobacter	Salmonella paratyphi	
Achromobacteraceae	Salmonella typhimurium	
Acrobacteriaceae	Salmonella typhosa	
Acrobacter	Sarcina	
Aerobacter	Serratia	
Aerobacter aerogenes	Serratia marcescens	
Aerobacterium	Shigella	
Agrobacterium	Shigella dysenteriae	
Alcaligenes	Shigella flexneri	
Arthrobacter	Shigella sonnei	
Azotobacter	Sphaerotilus	
Azotobacteraceae	Sphaerotilus	
Bacillales	Vibrio	
Bacillus	RT Aerobic bacteria	
Bacillus anthracis	Anaerobic bacteria	
Bacillus cereus		
Bacillus megaterium		
Bacillus subtilis		
Bacteroidales	Eubacteriales	
Bacteroidetes	Eubacteriaceae	
Bordetellales	Leptobacillaceae	
Bordetella pertussis		
Brevibacteriaceae		
Brevibacterium		
Brucella	Eucalyptus wood	
Brucella abortus	BT Hardwoods	
Brucella melitensis	Schwarze	
Brucella suis	Wood	
Brucellaceae		
Bryobilaceum		
Brucellales		
Brucellales		
Euclidean geometry		
BT Geometry		
NT Affine geometry		
Analytic geometry		
Angles (geometry)		
Cartesian coordinates		
Circles (geometry)		
Cones (mathematics)		
Conics		
Cubes (mathematics)		
Descriptive geometry		
Ellipses		
Hyperbolae		

	DEFTEST	Evasive action
Europium oxides BT Europium compounds Oxides	Evacuating (transportation) NT Aeromedical evacuating NT Airlift operations Casualties Civil defense Ejection Elimination Hospitalizing Hospitals Transportation Unloading	Hydrologic cycle Irrigation Lagoons (ponds) Perspiration Reservoirs Respiratory system Separation Skin (anatomy) Spray drying Sprinkler irrigation Sublimation Surface waters Sweat glands Volatility Water loss
Eustachian tube RT Middle ear		
Eutaxy RT Climatic changes Climatology Glaciology Isostasy Sea level Seismology	Evacuating (rescue) RT Drainage Ejection Elimination Exhausting Purging Vacuum Vacuum pumps Venting	Evaporation control RT Reservoirs
Eutectic composites BT Metal matrix composites		Evaporative cooling
Eutectics RT Liquid phases Mixtures Phase diagrams Solid phases Solutions	Evacuation	BT Cooling NT Film cooling Sweat cooling RT Cooling systems Cooling towers Evaporation Water coolers
Eutheria BT Mammals Vertebrates	Evaluation NT Course evaluation Personnel evaluation Threat evaluation Training evaluation RT Acceptability Appraisals Assessments Book value Certification Comparison Correlation Cost engineering Credit Criteria Estimates Estimating Examination Figure of merit Forecasting Inspection Job analysis Measurement Observation Performance Performance evaluation Placement Position (site) Proving Quality Ranking Rating Rejection Reserves Reviewing Salary administration Selection Technology assessment Test and evaluation Value Value engineering	Evaporators RT Air conditioning equipment Calandries Concentrators Condensers (liquefiers) Cooling coils Cooling systems Crystallizers Drying apparatus Expansion valves Feedwater treatment Gas expanders Refrigerating machinery Separators Strippers Vaporizers
Apes Arctodactyla Bats Beef cattle Camels Carnivora Cats Cattle Cetacea Children Chimpanzees Chiroptera Dairy cattle Deer Dermaptera Dogs (mammals) Dolphins (mammals) Donkeys Edentata Elephants Equines Goats Guinea pigs Hamsters Horses Humans Infants Insectivora Lagomorpha Lions Mice Monkeys Mules Perissodactyla Pholidota Porpoises Primates Proboscidea Rabbits Rats Rodents Ruminants Seals (mammals) Sheep Sirenia Squamata Swine Tubulidentata Ungulata Ungulates Whales Zebras RT Metatheria		Evaporative rocks BT Rocks Sedimentary rocks NT Gypsum deposits Nitrate deposits Potash deposits Rock salt deposits Soda ash deposits RT Mines (excavations) Nonmetallic mineral deposits Phosphate deposits
Eutrophication	Evanescent waves BT Waves	Evaporographs RT Infrared photography Temperature measuring instruments
	Evaporation BT Vaporizing NT Boiloff RT Air water interactions Boiling Concentrating Condensing Dehydration Desiccation Dewetting Diffusion Distillation Drying Evaporative cooling Evapotranspiration Flashing	Evapotranspiration BT Transpiration RT Evaporation Hydrology Irrigation Lyimeters Water consumption
		Evasion BT Special warfare Unconventional warfare Warfare RT Counterinsurgency Guerrilla warfare Infiltration (personnel) Prisoners of war Survival
		Evasive action RT Aircraft defense Naval convoys Ship maneuvering

Evoked potential	DEFTEST	
Evoked potential RT Electrophysiologic recording	Trenching Tunneling (excavation)	Exciters RT Activators Antennas Excitons Oscillators Rotating generators Stators Transmitters
Evolution (biology) BT Evolution (development) Evolution (general) RT Biology Change detection Chemical evolution Genetics Life sciences Mutagens Mutations Protein synthesis UP Biogenesis Biological evolution	Bacillus Blasting Boring Construction Drainage Dredging Drilling Earth file Earthwork Excavating equipment Exploration Face preparation (mining) Foundations Grading (earthworking) Material handling Mine shafts Mine surveys Mining Mining engineering Pits (excavations) Reservoirs Rock drilling Rock excavation Rock mechanics Separation Shafts (excavations) Shoring Soil mechanics Spoil Transferring Underground supporting Underground surveys Water influx Water softening Wellpoints	Excitons BT Elementary excitations RT Carrier mobility Ionic crystals Optical properties Optical spectra Semiconductors (materials)
Evolution (development) NT Chemical evolution Evolution (biology) Lunar evolution Stellar evolution RT Genetics Growth Heredity		Exclusion RT Elimination Isolation Rejection Separation
Evolution (general) NT Evolution (biology)		Excretion NT Carbon dioxide excretion Drug excretion Heavy metal excretion Ion excretion Nitrogen excretion Water excretion
Evolution (liberation) RT Boiling Desorption Outgassing Transpiration Vaporizing		RT Antidiuretics Body fluids Excretory systems Feces Metabolism
Examination NT Medical examination RT Acceptability Analyzers Comparison Detection Evaluation Exploration Inspection Investigations Observation Performance Proving Reviewing Scanning Training evaluation	Excisor BT Wood products RT Insulation Packaging materials	Excretory systems NT Bladder (urinary) Colon (intestines) Kidney Liver Lung Skin (anatomy) Urter Urethra Urinary system
Excavating equipment NT Custer loaders Draglines Graders Power shovels Scrapers Wheel excavators RT Backhoes Bulldozers Coal mines Coal mining Construction equipment Dredges Earth handling equipment Earthwork Excavation Front end loaders Mines (excavations) Mining Shields (tunneling) Shovels Tractors Trenching Tunneling (excavation) Tunneling machines	Excisor (physiology) Excess property RT Authorized inventories Surplus facilities Surplus material	RT Excretion Homeostasis Water excretion
	Exchange Exchange reactions BT Chemical reactions RT Substitution reactions	Executive ability BT Abilities RT Judgment Leadership Management Management training Organization theory Politics
	Exchanging NT Anion exchanging Cation exchanging Gas exchange (biology) Ion exchanging RT Conversion Demineralizing Separation Transferring	Executive control programs Executive routines BT Computer programs Computer systems programs Operating systems (computers) RT Monitor routines
	Excitation RT Activation Actuation Electromagnetic absorption Electron transitions Emission Excitors Inelastic scattering Irradiation Menzelable state Nuclear capture Pair production Relaxation time Resonant frequency Sterling Stimulation Transition probabilities	Executives BT Administrative personnel Personnel Professional personnel RT Leadership Management UP Managers
Excavation NT Foxholes Nuclear excavation Raising (mining) Shaft sinking		Exercises USE Exercises (physiology) Exercises (physiology) NT Aerobic exercise RT Fatigue (biology) Physical fitness UP Exercises

DEFTE77

Expanded clay aggregates

Exercise heads	Odors	RT Exhaust gases
RT Military exercises	Radar interference	
Missile warheads	Rocket exhaust	
Performance tests	Smog	
Quality control	Smoke	
Torpedo warheads	Vapors	
Training ammunition	Waste disposal	
Warheads	Wastes	
	UF Waste gases	
Exfoliation		
Exfoliation corrosion	Exhaust hoods	Exhausting
BT Corrosion	RT Exhaust systems	RT Absorption
RT Bleaching	Ventilation	Blowing
Scale (corrosion)	Vents	Decontamination
		Discharge
Exhalation		Dispersing
Exhaust detection	Exhaust nozzles	Disposal
BT Detection	BT Exhaust systems	Dissipation
RT Airborne detectors	Nozzles	Ejection
Infrared detection	NT Ramjet exhaust nozzles	Elimination
Plume detection	Rocket nozzles	Emptying
Shoreline detection	Turbojet exhaust nozzles	Evacuating (vacuum)
Submarine detection	Turboprop exhaust nozzles	Exhaust gases
Surface ship detection	RT Jet engine nozzles	Exhaust systems
Ultraviolet detection	Nozzle flow	Releasing
	Nozzle inserts	Relieving
	Nozzle throats	Steam rape
Exhaust diffusers	Exhaust pipes	Ventilation
BT Diffusers	BT Pipes (tubes)	Ventilators
RT Exhaust systems	Tubes	Venting
Gas turbine nozzles	RT Afterburners	
Jet engine nozzles	Engine mufflers	
Jet engines	Exhaust gases	
	Exhaust systems	
Exhaust emissions	Internal combustion engines	
NT Exhaust gases	Reciprocating engines	
Flue gases	Vents	
Missile plumes		
Plumes		
Rocket exhaust	Exhaust plumes	
RT Air pollution	NT Exhaust nozzles	
Combustion deposits	Ramjet exhaust nozzles	
Combustion products	Rocket nozzles	
Exhaust fumes	Turbojet exhaust nozzles	
Fumes	Turboprop exhaust nozzles	
Hot gases	RT Afterburners	
Jets	Air cleaners	
Smoke	Air conditioning	
UF Vehicle emissions	Air pollution	
	Airborne wastes	
Exhaust flames	Aircraft exhaust	
BT Flames	Blowers	
RT Combustion	Catalytic converters	
Combustion products	Chimneys	
Exhaust emissions	Cooling systems	
Exhaust gases	Ducts	
Flame deflectors	Dust collectors	
Missile plumes	Ejectors	
Plume detection	Elimination	
Rocket exhaust	Engine mufflers	
	Engines	
Exhaust gases	Exhaust diffusers	
BT Exhaust emissions	Exhaust gases	
Gases	Exhaust hoods	
NT Flue gases	Exhaust pipes	
RT Air pollution	Exhausting	
Airborne wastes	Flues	
Combustion efficiency	Manifolds	
Combustion products	Odor control	
Contaminants	Plenum chambers	
Crankcase fumes	Ports (openings)	
Diluents	Ventilation	
Effluents	Ventilators	
Emissions	Vents	
Exhaust flames	Waste disposal	
Exhaust pipes	UF Exhaust valves	
Exhaust systems		
Exhaust velocity	Exhaust valves	
Exhausting	USE Engine valves	
Fumes	Exhaust systems	
Gas scrubbing		
Industrial wastes		
Nozzle flow	Exhaust velocity	
	BT Velocity	
		Expanded clay aggregates
		BT Aggregates
		Lightweight aggregates

DEFTEST		
Expanded plastics		
RT Clays Lightweight aggregate concrete	Calculus Real variables Series (mathematics)	Experience RT Education Industrial training Knowledge Placement Qualifications Upgrading
Expanded plastics USE Cellular plastics	Expectation RT Confidence limits Contingency Decision theory Estimates Forecasting Predictions Probability theory Reliability Risk	Experimental data BT Data Information RT Tables (data)
Expanded shale aggregates BT Aggregates Lightweight aggregates RT Lightweight aggregate concretes Shales	Expectants BT Drugs RT Antibiotics Crescens Potassium iodides Sodium iodides Turpentine	Experimental design BT Statistical analysis NT Block design Latin squares RT Analysis of variance Box technique Confounding (statistics) Covariance Degrees of freedom Error analysis Experimentation F test Factor analysis Laboratories Laboratory procedures Lattice design Mathematical models Operations research Orthogonality Quality control Randomization Regression analysis Replicating Statistical inference Systems engineering Variance (statistics)
Expanded slate aggregates BT Aggregates Lightweight aggregates RT Lightweight aggregate concretes Slates	Expediting RT Lead time Materials handling Orders (commitments) Procurement Production control Purchasing Raw materials Routing Scheduling Slippage (delay)	Experimental psychology BT Psychology RT Abnormal psychology Clinical psychology Engineering psychology Habits Physiological psychology
Expanding cements BT Cements Ceramic cements Hydraulic cements Portland cements RT Prestressed concrete	Expeditions RT Organizations Task forces	Experimentation RT Experimental design Exploration Observation
Expansion RT Contraction Dilatancy Distortion Elongation Extensions Gas expanders Growth Heating Increasing Inflating Relaxation (mechanics) Spreading Swelling Thermal expansion	Expendable NT Capitalized costs Construction costs Direct costs Distribution costs Engineering costs Fixed costs Incremental costs Indirect costs Operating costs Selling costs Startup costs Unit costs Variable costs	Expert programs USE Expert systems
Expansion bolts BT Bolts Fasteners RT Screws	RT Accounting Allocations Appropriations Bids Budgeting Cash flow Cost analysis Cost control Cost engineering Cost indexes Depreciation Economic analysis Efficiency Estimates Fee Financing Insurance Interest Overruns Payment Prices Rates (costs) Rental equipment Royalties Salary administration Systems engineering Taxes Value engineering Work time standards	Expert systems BT Artificial intelligence RT Computer programming Logic Logic programming UF Expert programs Knowledge based systems Knowledge engineering
Expansion cooling BT Cooling RT Expansion valves Refrigerants	RT Boilers (explosives) Cap (explosives) Detonators Explosive trains Plasma generators Primers (explosives) Shock waves Wire	Exploders
Expansion deflection nozzles BT Nozzles RT Rocket nozzles		Exploitation RT Beneficiation Exploration Leasing Mining Mining engineering
Expansion joints BT Joints (junctions) RT Bellows Bridges (structures) Control joints Pipe joints Slip joints Steam pipes		
Expansion valves BT Valves RT Air conditioning equipment Cooling coils Evaporators Expansion cooling Gas expanders Gas valves Refrigerating machinery		
Expansions (mathematics) BT Analysis (mathematics)	UF Costs	

	DEFTEST	Explosives
Natural resources		
Petroleum industry		
Reserves		
Reservoir engineering		
Exploration		
NT Direct current exploration		
Electrical prospecting		
Electromagnetic prospecting		
Geochemical prospecting		
Geophysical prospecting		
Geothermal prospecting		
Gravimetric prospecting		
Impedance exploration		
Low frequency exploration		
Magnetic prospecting		
Potential exploration		
Radioactivity prospecting		
Resistivity exploration		
Sismic prospecting		
Sismic reflection method		
Sismic refraction method		
Telluric current exploration		
Weight dropping (seismology)		
RT Borings		
Detection		
Drilling		
Examination		
Excavation		
Experimentation		
Exploitation		
Geological surveys		
Investigations		
Mineral deposits		
Mines (excavations)		
Mining		
Mining engineering		
Petroleum industry		
Reserves		
Sampling		
Shafts (excavations)		
Space exploration		
Surveying instruments		
Surveys		
Underground surveys		
Water prospecting		
Exploratory wells		
BT Wells		
RT Dry holes		
Gas wells		
Observation wells		
Oil wells		
Shut-in wells		
Stratigraphy		
Explosion bubbles		
USE Bubbles		
Explosions		
Explosion effects		
NT Blast loads		
Blast waves		
Dynamic pressure		
Nuclear explosion effects		
Nuclear fireball		
Overspressure		
RT Blast effects		
Cavitation		
Cratering		
Energy transfer		
Fragmentation		
Sismic waves		
Shock waves		
Explosion gases		
USE Combustion products		
Explosions		
Explosionproofing		
RT Blast resistant structures		
Explosive ordnance disposal		
Safety devices		
Safety engineering		
Shielding		
Explosions		
NT Aerial explosions		
Airburst		
Atmospheric explosions		
Blast		
Boiler explosions		
Chemical explosions		
Dust explosions		
High altitude explosions		
Nuclear explosions		
Surface explosions		
Underground explosions		
Underwater explosions		
RT Accidents		
Blast waves		
Burst (explosions)		
Bursting		
Combustion		
Demolition		
Detonation		
Explosives		
Fire		
Flame propagation		
Flashback		
Hazards		
Scley		
Safety engineering		
Shock waves		
Sound pressure		
Spontaneous combustion		
Warning systems		
UF Explosion bubbles		
Explosion gases		
Explosive actuators		
Explosive bolts		
Explosive charges		
NT Bursting charges		
Demolition charges		
Depth charges		
Detonating cord		
Projector charges		
Propelling charges		
Shaped charges		
Spotting charges		
RT Antisubmarine ammunition		
Boosters (explosives)		
Demolition		
Explosives		
High explosive ammunition		
Incendiary ammunition		
Missle destructors		
Safety and arming (ordnance)		
Explosive cladding		
BT Cladding		
Coating processes		
Metal working		
RT Roll cladding		
Explosive decomposition		
BT Decompression		
Explosive echo ranging		
BT Echo ranging		
Sonar		
Sound ranging		
RT Antisubmarine warfare training		
Hydrographic sonar		
Explosive forming		
BT High energy rate forming		
Metal working		
RT Bulging		
Cold working		
Deep drawing		
Electrohydraulic effect		
Extruding		
Shaped charges		
Explosive gases		
USE Flammable gases		
Explosive ordnance disposal		
BT Disposal		
RT Cable cutting devices		
Demolition charges		
Demolition ranges		
Explosionproofing		
Safety		
Safety and arming (ordnance)		
Underwater cutting		
Underwater demolition		
UF Ordnance disposal tools		
Explosive trains		
RT Boosters (explosives)		
Caps (explosives)		
Delay elements (explosives)		
Detonators		
Exploding wires		
Igniters		
Initiators (explosives)		
Primers (explosives)		
Explosive warheads		
BT Warheads		
RT Burst (explosions)		
High explosive warheads		
Explosive welding		
BT Pressure welding		
Welding		
Explosives		
NT Aluminized explosives		
Ballistic		
Block explosives		
Chemical explosives		
Cyclotol		
Dynamite		
Hmx		
Pentolite		
Plastic bonded explosives		
Plastic explosives		
Rdx		
Smokeless propellants		
RT Ammonium perchlorate		
Ammonium picrate		
Azides		
Bombs (ordnance)		
Burning rate		
Cartridges (explosives)		
Cellulose nitrate		
Demolition		
Detonators		
Dinitrooluene		
Drilling		
Explosions		
Explosive charges		
Fires		
Guns (ordnance)		
Hazardous materials		
High explosive ammunition		
Incendiary mixtures		
Lead azides		
Mine components		
Mines (ordnance)		
Nitroglycerin		
Nuclear weapons		
Ordnance		
Pent		
Piazote		
Picric acid		
Potassium perchlorate		
Propellants		
Pyrotechnics		
Safety engineering		
Seismic prospecting		
Shaped charges		
Tetryl		
Torpedoes		
Trinitrotoluene		
Warheads		
UF Black powder		

Exponential density functions	DEFTDBST	
High explosives	RT Disposal Ejection Emptying	External burning
Explosives detection		External combustion engines
Explosives initiators		BT Engines NT Steam engines RT Automobile engines Compound engines Gas turbine engines Motor vehicle engines Pneumatic motors Reciprocating engines Stationary engines String cycle engines
Exponential density functions	Extendable structures	External flexures
BT Functions (mathematics)		USE Orthopedic splints
Probability density functions	Extended range projectiles	
Skewed density functions		External store separation
Statistical analysis	Extenders	BT Separation RT Aircraft protruberances Nacelles
Statistical distributions	RT Additives Diluents Extenders	UF Store release Store separation
RT Poisson density functions	Fillers Solvents Supplements	
WT Weibull density functions		External stores
Exponential facilities	Extendible structures	BT Stores RT Aircraft protruberances Bomb carriers Ecm pods GBU-16 Flutter Exciter Stores System Influence Distributed Loads Code Jettisonable fuel tanks
RT Critical assemblies	BT Expendable structures RT Inflatable structures Protuberances	
Nuclear reactors		
UF Subcritical assemblies		
Exponential functions	Extensibility	External stresses
BT Analysis (mathematics)	NT Deflection Deformation Ductility Elongation Flexibility Formability Plastic properties Strains Workability	BT Stresses
Complex variables		
Functions (mathematics)		
Special functions		
Transcendental functions		
RT Fourier analysis		
Hyperbolic functions	Extenders	Extinction
Orthogonal functions	NT Accessories Adapters Contracts Expansion Extenders Fittings Revisions Supplements	RT Fluorescence Reading
Exponents		Extinction (psychology)
BT Arithmetic	Extemometers	RT Habituation (learning) Learning Retention (psychology)
Number theory	BT Measuring instruments Strain measuring instruments	
Exports	RT Deformeters Dilatometry Dimensional measurement Mechanical tests Strain gauges Strain measurement Tensiometers Thermal expansion	Extinguishing
USE International trade	UF Dilatometers	RT Burnout Combustion Combustion inhibitors Elimination Fire protection Flameout Flooding Inhibition Quenching (cooling)
Exposed aggregate concrete	Exterior algebra	Extra high voltage
BT Architectural concrete	BT Algebra Linear algebra Multilinear algebra	BT Electric potential RT Electric power transmission
Concrete		
RT Concrete finishes		
Expositions	Exterior ballistics	Extraction
RT Meetings	BT Ballistics RT Aeroballistics Aerodynamics Bombs (ordnance) Underwater ballistics	BT Separation RT Adsorption Beneficiation Centrifuging Concentrating Degreasening Devitroring Dewatering Dewatering Diffusion Dissolving Euton Emulsion Extractors Filtration Leaching Materials recovery Cements Percolation Refining Salvage Solvent extraction
Museums		
Exposure	Exterior lighting	
RT Bearing (direction)	BT Illuminating RT Aviation lighting Commercial lighting Electric lighting Floodlighting Industrial lighting Interior lighting Protective lighting Residential lighting Sports lighting Street lighting Transportation lighting	
Cold injuries		
Cold weather survival		
Doometry		
Irradiation		
Radiation dosage		
Survival in space		
Weathering		
Wind chill		
Exposure (general)		
NT Exposure (physiology)		
Exposure (physiology)		
BT Exposure (general)		
Exposure meters		
USE Photometers		
Exposure suits		
BT Clothing		
Environmental clothing		
Protective clothing		
RT Arctic clothing		
Survival clothing		
Tropical clothing		
Expressions (mathematics)		
BT Mathematical logic		
Metamathematics		
RT Formulas (mathematics)		
Expulsion	External	

	DEPTEST	Eye diseases
Solvents Sorption	RT Cosmic noise Microwaves Millimeter waves Radio astronomy Radio sources (astronomy) Radiofrequency interference UF Extraterrestrial waves	Pressing (forming) Rods Rolling Spinning (extruding) Wire processing
Extractive metallurgy RT Beneficiation Distillation Electrowinning Enrichment Hydrometallurgy Leaching Melting Metal working Purification Pyrometallurgy Smelting	Extraterrestrial topography BT Topography NT Lunar topography NT Mars surface	Extrusion
Extractors BT Separators RT Absorbers (equipment) Centrifuges Columns (process engineering) Concentrators Decokers Extraction Samplers Solvents Washers (cleaners)	Extraterrestrial waves USE Extraterrestrial radio waves	Extrusion billets BT Billets Metal products RT Extrusion ingots
Extrapolation RT Finite difference theory Forecasting Growth curves Interpolation Moving average Periodic variations Quality control Stationary processes Time series analysis Trends	Extraterrestrial activity RT Aerospace environment Self maneuvering units Space flight Space shuttle payloads Tethering Umbilical connectors	Extrusion casting BT Casting processes
Extraterrestrial atmospheres NT Lunar atmosphere Man atmosphere Planetary atmospheres Solar atmosphere Stellar atmospheres Venus atmosphere	Extreme pressure additives BT Additives RT Extreme pressure lubricants Lubricant additives	Extrusion ingots BT Cast products (for reworking) Castings Ingot Metal products Metal shapes RT Cast forging stock Extrusion billets Extrusions Rolling ingots
RT Atmospheric composition Celestial bodies Earth atmosphere Exobiology Space exploration	Extreme pressure lubricants BT Lubricants RT Extreme pressure additives Greases Lubricating oils	Extrusions BT Bars Extrusion ingots Metal shapes Moldings Rods Tubes
Extraterrestrial bases RT Aerospace life support systems Bioastronautics Exobiology Inflatable structures Lunar environment Lunar surface vehicles Planetary environments Space exploration Space flight Space stations Survival in space	Extremely high frequencies BT Frequencies Microwave frequencies Radio frequencies NT F band RT Millimeter waves	Extrusive rocks BT Igneous rocks Rocks NT Andesite Basalt Diorite Latite Obsidian Perlite Phonolite Pumice Pyroclastic rocks Rhyolite Trachyte RT Breccia Crystalline rocks Porphyry Volcanic ejecta
Extraterrestrial intelligence RT Space communication Unidentified flying objects	Extremely low frequency BT Frequencies Radio frequencies RT Audio frequencies	Extrusion RT Extruding Separation Sintering
Extraterrestrial life RT Cosmochemistry	Extremes NT Frost	Eye BT Anatomy RT Accommodation (eye) Visual perception
Extraterrestrial mapping BT Mapping RT Space exploration	Extruders RT Dies Extruding Molding machines Plastics processing Presses Spinning machines (extruders)	Eye (anatomy) NT Aqueous humor Cornea Iris (anatomy) Retina Sclera RT Color vision Conjunctiva Head (anatomy) Ophthalmology Sense organs Visual perception
Extraterrestrial radiation	Extruding NT Coextruding Impact extruding Metal extruding Plastics extruding Solvent processes RT Blown plastic Casing Cladding Dies Drawing Explosive forming Extruders Extrusion Intrusion Metal working Molding techniques Pelleting Piercing Plastics processing	Eye diseases NT Adies syndrome Anterioris Astigmatism Blindness Cataracts
Extraterrestrial radio waves BT Electromagnetic radiation Radio waves NT Solar radio emission		

Eye diseases	DEPT/TEST	
Choroid neoplasms	Experimental design	Papers
Choroiditis	Quality control	Posture
Conjunctivitis	Regression analysis	SAT
Corneal opacity	Significance	Steel
Dacryocystitis	F 1 region	Synthetic fibers
Diabetic retinopathies	BT Earth atmosphere	Textile processes
Glaucoma	F region	Upholstery
Hypopyia	Ionosphere	Webbing
Iridocyclitis	Upper atmosphere	Webs (sheets)
Iritis	RT Spread f	Yarns
Keratitis		
Keratoconjunctivitis		
Myopia		
Ophthalmia neonatorum	F 2 region	Fabry perot Interferometer
Ophthalmias	BT Earth atmosphere	BT Interferometers
Optic neuritis	F region	RT Plasma diagnostics
Presbyopia	Ionosphere	
Retinal detachment	Upper atmosphere	
Retinal hemorrhage	RT Spread f	
Retinitis		
Retinoblastoma	F-104 aircraft	Face (anatomy)
Retrobulbar fibrosis	BT Fighter aircraft	RT Head (anatomy)
Trachoma	Jet aircraft	Lips (anatomy)
Visual defects	Lockheed aircraft	Nose (anatomy)
Xerophthalmia	Supersonic aircraft	Physiognomy
RT Acromegaly		
Amaurotic familial idiocy	F-111 aircraft	Face centered cubic lattices
Asthenoia	BT Fighter aircraft	BT Crystal lattices
Carotid artery thrombosis	General Dynamics aircraft	RT Body centered cubic lattices
Diabetes mellitus	Grumman aircraft	Close packed lattices
Gonorrhoea	Jet aircraft	Simple cubic lattices
Headache	Supersonic aircraft	
Hemianopsia		
Horners syndrome	F-111C aircraft	Face gears
Hyperthyroidism	BT Attack aircraft	BT Gears
Lipochondroderhydrosis	Bomber aircraft	RT Bevel gears
Mesenteritis		Reduction gears
Ophthalmologicals		Step up gears
Ophthalmology	F/A-18 aircraft	
Papilledema	BT Fighter aircraft	Face preparation (mining)
Sjogrens syndrome	Tactical aircraft	RT Blasting
	UF Hornet aircraft	Boring
Eye injuries		Drilling
BT Injuries	Fabric laminates	Excavation
NT Chorioretinal burns	BT Composite materials	Mine shafts
Lenticular burns	Fiber laminates	Mines (excavations)
	Laminates	Mining
Eye movements	RT Coated fabrics	Raising (mining)
RT Blinding	Reinforced plastics	Shaft mining
Rapid eye movement in sleep		Tunneling (excavation)
Eye protection	Fabrication	
BT Protection	RT Assembling	Facilities
RT Eyeglasses	Assembly lines	
Flashblindness	Construction	Facial paralysis
Goggles	Manufacturing	BT Paralysis
Laser safety	Molding techniques	RT Peripheral nerve diseases
Protective masks	Plastic processing	
Visors	Prefabrication	
	Preparation	
Eyeglasses	Fabrics	Facilities
BT Optical equipment	NT Apparel fabrics	RT Research facilities
RT Eye protection	Braids	
F band	Coated fabrics	Facilities management
BT Extremely high frequencies	Cotton fabrics	BT Management
	Felts	RT Commodity management
F layer	Flocked fabrics	Construction management
USE F region	Foam laminated fabrics	Fixed investment
	Glass cloth	Industrial management
F region	Household fabrics	Maintenance management
BT Earth atmosphere	Industrial fabrics	Plant engineering
Ionosphere	Knitred fabrics	Production management
Upper atmosphere	Laces (fabrics)	Stockpile management
NT F 1 region	Laminated fabrics	Supply management
F 2 region	Nets	
UF F layer	Nonwoven fabrics	
	Parachute fabrics	Feelings
F test	Pile fabrics	BT Architectural concrete
BT Statistical analysis	Tufted fabrics	Buildings
Statistical tests	Woven fabrics	Coatings
RT Analysis of variance	RT Carpets	Veneers
Correlation	Coatings	
Degrees of freedom	Fibers	
	Laminates	
	Natural fibers	
		Facsimile communication
		BT Telecommunication
		NT Radio facsimile systems
		Wire facsimile systems
		RT Automatic picture transmission
		Global communication
		Radio links
		Secure communication
		UF Facsimile transmission

	DEFTEST	Faraday effect
Faximile equipment		
Faximile transmission UE Faximile communication	Fairings NT Propeller cuffs Spinners (propellers) RT Aerodynamic configurations Aircraft protruberances Housings Nacelles Projectile caps Protectors Sheaths Shells (structural forms) Streamlining Wing roots UF Cable fairings Jet engine fairings	Repeater jammers
Factor analysis BT Statistical analysis RT Analysis of variance Box technique Clustering Correlation Coverage Degrees of freedom Discriminate analysis Experimental design Multiple correlation Orthogonality Randomization Regression analysis Replicating Significance Statistical inference Statistical tests Variability Varience (statistics)	Fairland Islands BT Great britain Islands (landforms) RT Argentina Falkland Islands War UF Malvinas	False targets BT Targets RT Electronic countermeasures Radar deception Radar detection
Factorial design	Falkland Islands War BT Wars RT Falkland Islands UF Falklands campaign Falklands conflict Malvinas War	Families UE Families (human)
Factorials BT Combinatorial analysis RT Binomial coefficients	Falklands campaign UE Falkland Islands War	Families (human) RT Children Family relations Marriage Military dependents Parent child relations UF Families
Factories UE Industrial plants	Falklands conflict UE Falkland Islands War	Family relations RT Counseling Families (human) Marriage Social psychology
Fading RT Attenuation Bleaching Color Colorfastness Decoloring Decolorization Scattering loss Wave dispersion	Falling bodies RT Aerodynamic configurations Air resistance Ballistics Gravitation Terminal velocity	Fan blades BT Blades RT Turbomachine blades
Fading (electromagnetic waves)	Falling spheres RT Meteorological instruments Viscometers	Fans NT Centrifugal fans Cooling fans Ducted fans Electric fans Propeller fans Turboset fans Vaneaxial fans Ventilation fans RT Air circulation Air conditioning equipment Blowers Cooling Cooling systems Heat distributing units Heat radiators Materials handling equipment Mine ventilation Refrigerating machinery Rotary compressors Rotary pumps Venting Wind tunnel drives
Fall out	Fallout NT System failures RT Breaking Buckling Bursting Collapses Crushion Crushing (fracturing) Deformation Degradation Deterioration Dielectric breakdown Electric arcs Flashover Fractures (materials) Short circuits Stalling Tonon Wear UF Abort	Far east
Failure	Fallout shelters BT Shelters RT Air defense Air raid shelters Civil defense Fallout National defense Radiation protection Radiological defense	Far field
Failure (electronics)	False alarms RT Warning systems	Far infrared radiation BT Electromagnetic radiation Infrared radiation RT Intermediate infrared radiation Radio waves Submillimeter waves
Failure (mechanics)	False target generators BT Countermeasures Electronic countermeasures Electronic jammers NT Multiple target generators RT Chaff Radar deception Radar track breakers Radio deception	Far ultraviolet radiation BT Electromagnetic radiation Ionizing radiation Ultraviolet radiation NT Lyman alpha radiation RT Near ultraviolet radiation UF Vacuum ultraviolet radiation
Failure analysis RT Acoustic emissions Burst tests Fatigue life Fault tolerance Life (durability) Reliability Statistical analysis		Faraday effect BT Electromagnetic properties Optical properties RT Kerr magnetooptical effect Magneto optics Optical activity Optical measurement

Farm buildings	DEPT/TEST	
Polarization (waves) Polarized electromagnetic radiation		
Farm buildings		
NT Barns Dairy buildings Hog houses Poultry houses	Farm storage NT Agricultural machinery Bins Cribs Farm buildings	Rivets Round head bolts Screws Set screws Sheet metal screws Slotted head screws Socket head screws Square head bolts Square nuts Staples Staybolts Structural bolts Taper pins Tapping screws Toggle bolts Washers (spacers) Wood screws Wire pins Zippers
RT Buildings Corncribs Dairies Farm storage Farms Greenhouses Ranches Residential buildings Sheds Shelters Shops Silos	Farmers lung BT Occupational diseases Pneumococcosis Pulmonary fibrosis Respiratory diseases	RT Adhesives Bands Braces Brackets Chains Chucks Clamps Clips Closures Couplings Fittings Holders Hooks Inserts Joints (functions) Latches Linkages Locking Lugs Rope Sleeves Solderless wrapped connections Spacers Spikes (fasteners) Splines Staplers Straps Structural members Studs Wires Wire rope
Farm crops		
BT Agricultural products Crops Plants (botany)	Fascia BT Musculoskeletal system RT Connective tissue	UF Fastenings
NT Apple trees Barley plants Bean plants Berry plants Citrus trees Coffee trees Corn plants Cotton plants Fiber crops Flax plants Forage crops Forage grasses Forage legumes Fruit crops Grain crops Grapewines Leguminous plants Nut trees Oat plants Olived crops Peach trees Peanut plants Rice plants Root crops Rye plants Soybean plants Sugar beets Sugar crops Sugarcane Tea plants Tobacco plants Tomato plants Tuber crops Tung trees Vegetable crops Wheat plants	Fast Fourier transformations USE Fast fourier transforms	
RT Agronomy Chemurgy Curing Farms Feeding stuffs Fruits Grasses Harvesting Horticulture Insect control Irrigation Nuts (fruits) Plant residues (organic) Seeds Surplus Trees (plants) Weeds	Fast fourier transforms BT Integral transforms RT Functions (mathematics) UF Fast Fourier transformations	
Fasteners		
NT Anchor bolts Anchor nuts Anchor screws Anchors (fasteners) Bolts Buttons (fasteners) Cap screws Clamps Clevis Cotter pins Dowels Drive screws Expansion bolts Grommets Hexagonal head bolts Hexagonal nuts High strength bolts Lag bolts Lock washers Locknuts Locks (fasteners) Machine screws Nails (fasteners) Nuts (fasteners) Pins Quick release fasteners Retaining rings	Fastenings USE Fasteners	
Fat analysis		
BT Chemical analysis Chemical tests		
RT Iodine number Peroxide number Saponification number		
Fat cells		
BT Adipose tissue RT Body fat Lipids		
UF Adipocytes Adipose cells		
Fat embolisms		
BT Cardiovascular diseases Embolisms Vascular diseases		
Pathometers		
Fatigue		
NT Fatigue (physiology)		
Fatigue (biology)		
RT Effort Environment Exercise (physiology) Exhaustion		

DEPARTMENT	Federal budgets
Human factors engineering	
Performance	
Work rest cycles	
Fatigue (materials)	
BT Mechanical properties	
NT Cycle ratio	
Fatigue life	
Fatigue limit	
Fatigue notch factor	
Fatigue notch sensitivity	
Fatigue strength at n cycles	
Low cycle fatigue	
Metal fatigue	
RT Beauschinger effect:	
Bend properties	
Compressive properties	
Constant life fatigue diagrams	
Corrosion fatigue	
Crack propagation	
Creep properties	
Damage	
Dislocations (materials)	
Ductility	
Fatigue tests	
Folding endurance tests	
Folding endurance tests	
Fractography	
Fracture properties	
Frequency distribution	
Freizing	
Hardness	
Impact strength	
Notch sensitivity	
Plastic properties	
Prestressing	
Residual strength	
S-n diagrams	
Shear properties	
Shear tests	
Shot peening	
Strains	
Stress concentration	
Stress cycle	
Stress ratio	
Stress relaxation	
Stress relieving	
Stresses	
Surface defects	
Tensile properties	
Thermal cycling tests	
Thermal fatigue	
Thermal stresses	
Torsion tests	
Vibration	
Wear resistance	
Fatigue (mechanics)	
Fatigue (physiology)	
BT Fatigue	
Physiology	
UF Mental fatigue	
Fatigue life	
BT Fatigue (materials)	
Life (durability)	
Mechanical properties	
NT Cycle ratio	
Fatigue analysis	
Fatigue limit	
Fatigue strength at n cycles	
Stress cycle	
Fatigue limit	
BT Fatigue (materials)	
Mechanical properties	
NT Fatigue life	
Fatigue strength at n cycles	
Fatigue notch factor	
BT Fatigue (materials)	
Mechanical properties	
RT Fatigue notch sensitivity	
Fracture properties	
Fatigue notch sensitivity	
BT Fatigue (materials)	
Mechanical properties	
RT Fatigue notch factor	
Fracture properties	
Fatigue notch strength	
BT Fatigue (materials)	
Mechanical properties	
RT Fatigue notch factor	
Fracture properties	
Fatigue notch test	
BT Fatigue (materials)	
Mechanical properties	
RT Fatigue notch factor	
Fracture properties	
Fatigue notch strength	
BT Fatigue (materials)	
Mechanical properties	
RT Fatigue notch factor	
Fracture properties	
Fatigue notch test	
BT Fatigue (materials)	
Mechanical properties	
RT Fatigue notch factor	
Fracture properties	
Fatty acids	
BT Fatty acids	
Aliphatic acid esters	
NT Fatty acids	
Butter	
Esters	
Fatty acids	
Glycerides	
Greases	
Lipid metabolism	
Lipids	
Margarine	
Oils	
Tallow	
Vegetable oils	
Fatty acid esters	
BT Aliphatic acid esters	
Fatty acids	
BT Aliphatic acids	
Carboxylic acids	
Organic acids	
NT Acetic acid	
Butyric acid	
Caprylic acid	
Caprylic acid	
Linoleic acid	
Linolenic acid	
Myristic acid	
Oleic acid	
Palmitic acid	
Propionic acid	
Stearic acid	
Valeric acid	
Fatty metamorphosis (Ever)	
BT Liver diseases	
RT Nutritional cirrhosis	
Fauces	
BT Hydraulic valves	
Valves	
RT Cocks	
Gate valves	
Globe valves	
Fault tolerance	
RT Error analysis	
Error detection codes	
Failure analysis	
Fault tolerant computing	
Fault tolerant computing	
RT Computer programming	
Error correction codes	
Error detection codes	
Fault tolerance	
Fault tree analysis	
Fault tree	
BT Faults	
Faults	
NT Fault trees	
Geological faults	
Faults (geology)	
Favism	
BT Toxic diseases	
Fear	
BT Emotions	
RT Anxiety	
Dependence	
Motivation	
Phobias	
Stress (psychology)	
Fearlessness	
RT Courage	
Possibility	
RT Cost control	
Estimating	
Financial management	
Forecasting	
Project planning	
Feasibility analysis	
USE Feasibility studies	
Feasibility studies	
RT Technology assessment	
UF Feasibility analysis	
Feathers	
RT Birds	
Fee	
RT Excretion	
Fecundity	
RT Fertility	
Populations	
Reproduction (biology)	
Federal budgets	

Federal cataloging system	DEPTEST
RT Budgeting Defense budgets	Flocculators Injectors Inlet systems Livestock equipment Loaders Meters Packaged sewage plants Poultry equipment Rotary valves Sewage treatment Stokers Undersizers Water treatment
Federal cataloging system BT Classifications RT Cataloging Catalogs (publications) Federal supply classification Subject indexing	NT Able Microcline Orthoclase Plagioclase RT Clays Inorganic clays Whiteners
Federal information processing stand BT Information processing	Felts BT Fabrics RT Belts Nonwoven fabrics Wool Woven fabrics
Federal law BT Law (jurisprudence)	Female genital diseases BT Genital diseases Urogenital diseases NT Arthrometastoma Cervical diseases (uterine) Cervical erosion Cervical neoplasms Cervicitis Dysmenorrhea Endometriosis Luteomyoma Menorrhagia Ovarian neoplasms Parovarian cysts Primary amenorrhea Salpingitis Secondary amenorrhea Thecal cell tumors Trichomoniasis vaginitis Uterine diseases Uterine neoplasms Vaginitis RT Gynecology Hysterectomy Menopause
Federal supply classification BT Classifications RT Catalogs (publications) Federal cataloging system Federal supply items Subject indexing	Feeding RT Animal nutrition Feeding aids Food Nutrition
Federal supply items RT Federal supply classification	Feeding (supplying) RT Animal feeds Charging Conveying Feeders Input Materials handling Supplying
Feed mechanisms NT Ammunition feed mechanisms Gun feed mechanisms RT Breech mechanisms	Feeding habits BT Habits RT Animal behavior Food chains
Feed pumps BT Pumps RT Centrifugal pumps Fuel pumps Reciprocating pumps	Feeding stuffs RT Animal nutrition Farm crops Feeding Grasses Weeds
Feedback NT Bioteedback RT Cybernetics Electromagnetic interference Feedback control	Feedwater BT Industrial water Water RT Bottom water Distilled water
Feedback amplifiers BT Amplifiers RT Audio amplifiers Electron tube amplifiers Feedback circuits Low noise amplifiers Low noise preamplifiers Operational amplifiers Power amplifiers Servoamplifiers Transistor amplifiers	Feedwater heaters BT Water heaters RT Boilers Heat exchangers
Feedback circuits BT Circuits RT Feedback amplifiers	Feedwater treatment BT Water treatment RT Desalators Demineralizing Distillation Evaporators Ph control Water softening
Feedback control BT Automatic control Closed systems RT Adaptive optics Automatic frequency control Automatic gain control Bioteedback Cascade control Cybernetics Electronic control Feedback Optimal control Process control Robustness (mathematics) UF Closed loop systems	Fees NT Percentage fees RT Commissions (payments) Contract terms Contracts Direct costs Expenses Income Indirect costs Payment Profits Proposals Revenue
Feeders BT Materials handling equipment RT Agricultural machinery Buggies Conveyors Dispensers Feeding (supplying)	Foot BT Anatomy Extremities RT Footwear
	Feldspars BT Aluminum compounds Silicate minerals
	Femoral arteries
	Femoral hernias BT Hernias
	Femur BT Bones Musculoskeletal system RT Knee (anatomy) Leg (anatomy)
	Fences NT Electric fences RT Corral Enclosures
	Fentanyl BT Analgesics Narcotics Tranquillizer drugs
	Fenzelation BT Chemical reactions Decomposition reactions RT Bioengineering Food processing
	Formal surfaces BT Band structure of solids Brillouin zones Cyclotron resonance De haas-van alphen effect Free electron theory Magnetoconductivity Transition probabilities

DEPT/ST	Ferry boats
Fermions	
BT Elementary particles	
NT Antineutrons	
Antiprotons	
Barions	
Hyperons	
Lambda hyperons	
Leptons	
Muons	
Neutrinos	
Nucleons	
Omega hyperons	
Positrons	
Sigma hyperons	
Xi hyperons	
RT Elementary excitations	
Mesons	
Quantum statistics	
Strange particles	
Fermilux	
BT Actinide series	
Metals	
Transuranium elements	
RT Fermium isotopes	
Fermium isotopes	
BT Isotopes	
Nucleos	
Radioactive isotopes	
RT Fermium	
Ferne	
BT Plants (botany)	
RT Ornamental plants	
Ferrates	
RT Ferrites	
Iron inorganic compounds	
Ferrimagnetic amplifiers	
BT Microwave amplifiers	
Microwave equipment	
Ferrimagnetic materials	
BT Magnetic materials	
NT Ferrites	
Nickel ferrite	
RT Ferromagnetic materials	
Ferrimagnetics	
BT Magnetic properties	
RT Antiferromagnetism	
Ferromagnetism	
Magnons	
Ferrite	
BT Steel constituents	
RT Acicular structure	
Alloropy	
Alpha iron	
Austenite	
Delta iron	
Ferritic stainless steels	
Iron alloys	
Lamellar structure	
Microstructure	
Pearlite	
Solid solutions	
Steels	
Ferrites	
BT Ferromagnetic materials	
Magnetic materials	
NT Nickel ferrite	
RT Ferrates	
Gyrators	
Iron inorganic compounds	
Spiral	
Yttrium iron garnets	
Ferritic stainless steels	
FT Alloy steels	
High alloy steels	
Iron alloys	
Stainless steels	
Steels	
RT Austenitic stainless steels	
Corrosion resistant steels	
Ferita	
Martensitic stainless steels	
Ferroalloys	
NT Ferroboreon	
Ferrochromium	
Ferromanganese	
Ferromolybdenum	
Ferrotitanium	
Ferrosilicon	
Ferrotungsten	
Ferrovandium	
Sphalerite	
RT Degassers	
Iron alloys	
Scavengers (materials)	
Ferrobaudites	
BT Bacteria	
Pseudomonadidae	
Pseudomonadines	
Siderospiraceae	
Ferroboron	
BT Boron containing alloys	
Ferroalloys	
Iron alloys	
Metalloid alloys	
Ferrocement	
Ferroenes	
BT Aliphatic polyene compounds	
Alkene compounds	
Cycloalkene compounds	
Iron organic compounds	
Ferrochromium	
BT Chromium alloys	
Ferroalloys	
Iron containing alloys	
Ferroelectric crystals	
BT Crystals	
Ferroelectric materials	
RT Capacitors	
Ferroelectric domains	
BT Domains	
RT Dipole moments	
Domain walls	
Electrical properties	
Magnetic properties	
Ferroelectric materials	
NT Ferroelectric crystals	
RT Dielectrics	
Ferroelectricity	
BT Electrical properties	
RT Antiferroelectricity	
Dielectric properties	
Dipole moments	
Ferrography	
RT Chemical analysis	
Metallurgy	
Wear tests	
Ferromagnetic materials	
BT Magnetic materials	
NT Antico	
Magnetic alloys	
Magnets	
Ferry boats	
BT Boats	
RT Hydrofoil craft	
Motor boats	

Fertile materials	DEFTEST	
Ships	Porous metals Powder metallurgy Sintering	Regenerated fibers Rock wool Seed hair fibers Silk Steel Spandex Staple fibers Synthetic fibers Whiskers (single crystals) Wood fibers Wool
Ferrying missions		RT Carbon fiber reinforced plastics Composite materials Cordage Fabrics Fibers Liners Papers Pulp Spinning machines (extruders) Strands Textile processes Yarns
Fertile materials		Fiber optics Fiber optics transmission lines
RT Nuclear fuels	BT Optical materials RT Infrared fiber optics Optical glass Photonics	Fiber reinforced composites RT Carbon fiber reinforced plastics Carbon reinforced composite Metal matrix composite
Radioactive materials		Fiber reinforcement
Thorium		Fiberboards NT Boxboard Container board Paperboards Pressboards Wallboard
Uranium		RT Building boards Paper products Particle boards Wood products
Fertility		Fibrin
RT Biological productivity		BT Blood proteins RT Blood coagulation Fibrinogen Thrombin
Fecundity		Fibrinogen BT Blood proteins RT Fibrin Hemostatics
Population growth		Fibrinolytic
Reproduction (biology)		BT Amides Enzymes Hydrolases Peptide hydrolases Peptide peptidohydrolases Thioesters Ureas RT Anticoagulants Plasmin
Fertilizers		Fibrinolysis BT Blood chemistry RT Anticoagulants Blood coagulation
RT Ashes		Fibroma BT Benign neoplasms Neoplasms
Cultivation		Fibrosarcoma BT Malignant neoplasms Neoplasms Sarcoma RT Breast neoplasms
Plant nutrition		Fibula
Urea		BT Bones Musculoskeletal system RT Leg (anatomy)
Fertilizing		Field array
RT Agricultural machinery		Field artillery fire control BT Fire control RT Boreights Land based ordnance detection Tank fire control
Fetus		Field conditions
USE Embryos		
Fever symptoms		
BT Signs and symptoms		
RT Body temperature		
Hyperthermia		
Pyrogens		
Fever thermometers		
BT Filled thermometers		
Measuring instruments		
Medical equipment		
Temperature measuring instruments		
Thermal measuring instruments		
Fever		
River bundles (mathematics)		
BT Differential topology		
Geometry		
Topology		
RT Elliptic differential equations		
Riemannian manifolds		
Fiber composites		
BT Composite materials		
NT Carbon fiber reinforced plastics		
Chopped fiber composites		
Filament wound materials		
Not rings		
Oriented fiber composites		
Random fiber composites		
Whisker composites		
Woven fiber composites		
RT Metal matrix composites		
Polymer matrix composites		
Fiber crops		
BT Farm crops		
Plants (botany)		
NT Cotton plants		
RT Flax plants		
Fiber laminates		
BT Composite materials		
Laminates		
NT Fabric laminates		
RT Combination laminates		
Reinforced plastics		
Fiber metallurgy		
RT Composit		
Composite materials		
Fluid fibers		
Metal fibers		

DEFTEST	Filled molding materials
Field cooking BT Food services Services	Field tests NT Cross country tests Field corrosion tests Road tests
Field corrosion tests BT Chemical tests Corrosion tests Environmental tests Field tests	RT Environmental tests Fatigue tests Rock mechanics Rock tests Soil mechanics Soil tests Weathering
RT Acid resistance tests Artificial weathering tests Atmospheric corrosion tests Corrosion tests Galvanic corrosion tests Immersion tests (corrosion) Oil stain tests Oxidation tests Pitting tests Salt spray tests Stress corrosion tests Water stain tests	
Field effect transistors BT Semiconductor devices Transistors NT Metal oxide transistors RT Bipolar systems UF Bipolar transistors	Field theory Field theory (algebra) BT Algebra NT Abelian fields Algebraic function theory Cubic equations Galois theory Linear algebraic equations Nonlinear algebraic equations Quadratic equations RT Algebraic number theory Homomorphisms Linear algebra
Field emission BT Electron emission RT Electric fields Secondary emission	Field theory (physics) RT Dirac equation Electric fields Electromagnetic fields Elementary particle theories Field strength Flux (rate) Flux density Gravitational fields Greens function Lagrange functions Magnetic fields Many body problem Nuclear physics Quantum electrodynamics Quantum theory Traveling charge
Field emission microscopes BT Microscopes NT Electron microscopes Ion microscopes RT Electron microscopy	
Field equipment NT Backpacks RT Army equipment	Field wire USE Wire lines
Field hospitals BT Hospitals RT Casualties Medical services	Field wire communications
Field intensity USE Field strength	Fields
Field ion microscopy	Fighter aircraft BT Aircraft Military aircraft NT Air superiority fighters Beaufighter aircraft CA-12 aircraft CA-14 aircraft CA-4 aircraft F-104 aircraft F-111 aircraft F/A-18 aircraft Mirage aircraft RT Attack aircraft Carrier based aircraft Interceptor spacecraft Jet aircraft Patrol aircraft Training aircraft UF Jet fighters
Field maintenance BT Maintenance RT Maintenance equipment Preventive maintenance Shop maintenance	Fighter bombers
Field of view USE Visibility Visual field	Figure of merit NT Acceptability Criteria Evaluation Modulation transfer function Performance Quality Selection
Field rations BT Rations RT Emergency rations Jungle rations Military rations	
Field strength RT Acoustic properties Electric fields Electrical properties Electromagnetic fields Field theory (physics) Gravitational fields Isotropy Magnetic fields Magnetic properties Orientation UF Field intensity	Filing (cutting) RT Deburring Files (tools) Grinding (material removal) Sharpening Smoothing Trimming
	Filled composites BT Composite materials NT Syntactic foams RT Reinforced plastics Sandwich laminates
	Filled molding materials BT Composite materials Reinforced plastics NT Filled thermoplastics Filled thermoset molding materials

Filled thermometers	DEFTEST	
Filled thermometers	Film resistors	Filter paper
BT Measuring instruments	BT Resistors	Filter presses
Temperature measuring instruments	RT Fixed resistors	Filtrates
Thermal measuring instruments	Variable resistors	Fluid filters
NT Fever thermometers	UF Thin film resistors	Hydrometallurgy
RT Resistance thermometers		Materials recovery
Temperature measurement		Microorganism control (sewage)
Thermocouple pyrometers		Microorganism control (water)
	Film slides	Odor control
	RT Photoproduction	Percolation
Filled thermoplastics	Film transport systems	Precipitation (chemistry)
BT Composite materials		Screening
Filled molding materials		Sewage treatment
Reinforced plastics		Size separation
RT Thermoplastic resins		Sludge drying
Filled thermoset molding materials	Films	Special filtering
BT Composite materials		Straining
Filled molding materials		Water treatment
Reinforced plastics		
RT Thermosetting resins	Filter analysis	Fin stabilization
Filter metal	Filter materials	BT Stabilization
RT Brazeing	NT Filter paper	RT Fin stabilized rockets
Cored electrodes		Stabilizers (fluid dynamics)
Weld line		
Weld metal		Fin stabilized ammunition
Weldability	Filter paper	BT Aircraft ammunition
Welded joints	BT Absorbent papers	Antiaircraft ammunition
Welding	Filter materials	Antisubmarine ammunition
Welding electrodes	Papers	Antitank ammunition
Welding rods	RT Filtration	Armor piercing ammunition
Weldments	Fluid filters	Bombs (ordnance)
		Fin stabilized rockets
Filters	Filter pressess	Flechettes
RT Additives	BT Concentrators	Grenades
Dopes	Fluid filters	Guns (ordnance)
Extenders	Presses	Propellants
Opacifiers	Pressure filters	Sabot projectiles
Pigments	Separators	Shaped charges
Pulp additives	RT Filtration	Spin stabilized ammunition
Reinforcement (structures)		Training ammunition
Sealers		
Sizing (surface treatment)	Filterability	Fin stabilized rockets
	BT Mechanical properties	BT Rockets
Filter welds	RT Compressibility	RT Fin stabilization
BT Fillets	Compressibility	Fin stabilized ammunition
Joints (junctions)	Density (mass/volume)	Folding fins
Welded joints	Fluid friction	
RT Welding	Interactions	
	Permeability	Finance
	Porosity	BT Capital
	Viscosity	Depreciation
	Void ratio	Financing
Fillets		Investments
NT Fillet welds	Filtered particle testing	Return on investment
RT Seams (joints)	BT Nondestructive tests	Working capital
Welding		
Filling	Filters	Financial management
RT Accumulation	NT Basket strainers	BT Management
Charging	RT Active filters	RT Accounting
Injection		Auditing
Input		Banking business
Replenishment	Filtrates	Budgeting
Supplying	RT Filtration	Capital
Film boiling	Filtration	Commodity management
BT Boiling	BT Separation	Construction management
Vaporizing	NT Centrifugal filtration	Contract administration
Film cooling	Pressure filtration	Cost control
BT Cooling	Sand filtration	Economic analysis
Evaporative cooling	Sewage filtration	Electronic spreadsheets
Liquid cooling	Trickling filtration	Farm management
RT Sweat cooling	Vacuum filtration	Feasibility
Film readers	RT Aerobic processes	Financing
BT Readers	Backwashing	Fiscal policies
RT Display devices	Beds (process engineering)	Forecasting
Input output devices (computers)	Beneficiation	Industrial management
Microfilm reader-printers	Biochemical oxygen demand	Logistics management
Microfilm selectors	Chemical removal (sewage treatment)	Management planning
Optical scanners	Clarification	Management systems
Photographic equipment	Concentrating	Planning
Viewers	Concentrators	Production management
	Dewatering	Salary administration
	Effluents	Sales management
	Extraction	Supply management
	Filter aids	Taxes
		Financial statements

DEFTEST	
RT Accounting	Polishes
Auditing	Primers (coatings)
Cash flow	Protective coatings
Losses	Scratches
Profits	Sizing (surface treatment)
UF Balance sheets	Sprayed coatings
Financing	Surface properties
RT Banking business	Veneers
Capital	Waxes
Cash flow	
Commerce	
Cost engineering	
Credit	
Economic analysis	
Expenses	
Finance	
Financial management	
Fixed investment	
Grants	
Interest	
Leasing	
Liabilities	
Management	
Marketing	
Planning	
Regulations	
Revenue	
Risk	
Working capital	
Fire aggregates	
BT Aggregates	
Fineness	
RT Particle size distribution	
Purity	
Quality	
Texture	
Fines	
BT Powder (particles)	
NT Superfines	
Ultrasines	
RT Backwashing	
Fractions	
Granular materials	
Particle size distribution	
Scourings	
Sieve analysis	
Wool flour	
Fingerprint recognition	
Fingerprints	
Fingers	
Finishes	
NT Concrete finishes	
Enamel paints	
Enamels	
Glazes	
Lacquers	
Matt glazes	
Paints	
Patina coatings	
Plastic paints	
Porcelain enamels	
Shells:	
Superfins:	
Varnishes	
Vitreous enamels	
RT Aircraft finishes	
Bistering	
Ceramic coatings	
Coatings	
Corrosion	
Dopes	
Gloss	
Metal protection	
Metallizing	
Organic coatings	
Pisling	
Finishing	
Finishing mills	
BT Rolling mills	
Finite difference theory	
BT Numerical analysis	
NT Difference equations	
RT Actuarial mathematics	
Approximation	
Differences	
Divided differences	
Extrapolation	
Interpolation	
Significance	
Time marching	
Finite element analysis	
BT Computational fluid dynamics	
NASTRAN (computer program)	
UF Finite element method	
Finite element method	
USE Finite element analysis	
Finite grounds	
BT Algebra	
Group theory	
Fintand	
BT Nations	
Fine	
NT Coating fine	
Folding fine	
RT Aerial rudders	
Airfoils	
Control surfaces	
Hydrofoils	
Inlet guide vanes	
Rudders	
Stabilizers (fluid dynamics)	
Tail assemblies	
Torpedo controls	
Vanes	
Winglets	
Fir trees	
BT Plants (botany)	
Trees (plants)	
RT Forest trees	
Ornamental trees	
Fir wood	
BT Softwoods	
Wood	
Fire alarm systems	
BT Warning systems	
RT Fire detection systems	
Fire protection	
Floss	
Safety	
Sprinter systems	
Fire control	
NT Aircraft fire control	
Antiaircraft fire control	
Antisubmarine fire control	
Field artillery fire control	
Gun fire control	
Night fire control	
Shipboard fire control	
Submarine fire control	
Tank fire control	
Alming circles	
Azimuth indicators	
Bomb ejections	
Bombing	
Fire control circuits	
Fire control computers	
Fire control radar	
Fire control sonar	
Firing error indicators	
Firing tables	
Gunnery	
Lead angle	
Range finders	
Sights	
Slant range	
Target position indicators	
Fire control circuits	
BT Circuits	
RT Fire control	
Fire control computers	
BT Computers	
Data processing equipment	
NT Bombing computers	
Parallel computers	
Torpedo data computers	
RT Airborne computers	
Antisubmarine fire control	
Bomb directors	
Fire control	
Gun directors	
Radar range computers	
Shipboard computers	
Shipboard fire control	
Special purpose computers	
Submarine fire control	
Fire control radar	
BT Radar	
NT Gun laying radar	
RT Acquisition radar	
Airborne intercept radar	
Antiaircraft fire control	
Antisubmarine fire control	
Continuous wave radar	
Diversity radar	
Doppler radar	
Fire control	
Ground controlled intercept radar	
Height finding radar	
Mortar locator radar	
Moving target indicators	
Pulse radar	
Radar deception	
Radar detection	
Radar homing	
Radar scanning	
Radar tracking	
Range gating	
Shipboard fire control	
Fire control sonar	
BT Sonar	
RT Antisubmarine fire control	
Doppler sonar	
Echo ranging	
Fire control	
Shipboard fire control	
Submarine fire control	
Fire control system components	
Fire control systems	
BT Ordnance	
NT Aircraft fire control systems	
Antiaircraft fire control systems	
Antisubmarine fire control systems	
UF Gunfire control systems	
Fire damage	

Fire damage	DEFINITION	
<ul style="list-style-type: none"> BT Damage RT Fire departments Fire protection 	<ul style="list-style-type: none"> Fires Flammable liquids Forest fires Inspection Safety engineering Safety lamps Spontaneous combustion Warning systems 	<ul style="list-style-type: none"> Fire retardant coatings UBE Fire resistant coatings
<ul style="list-style-type: none"> Fire departments RT Fire damage Fire fighting Fire protection Fire safety 	<ul style="list-style-type: none"> Fire protection BT Fire safety Safety RT Building codes Civil defense Extinguishing Fire alarm systems Fire damage Fire departments Fire detection systems Fire doors Fire extinguishers Fire extinguishing agents Fire fighting Fire hazards Fire hydrants Fire prevention Fire pumps Fire resistance Fire resistance materials Fire tests Fire walls Fires Gas detectors Nuclear warfare defense Protection Safety engineering Safety lamps Sprinkler systems Sprinklers Thermal insulation Warning systems 	<ul style="list-style-type: none"> Fire safety BT Safety NT Fire prevention Fire protection RT Building codes Fire departments Fire hazards Fire losses Fire tests Fires Safety devices Safety engineering
<ul style="list-style-type: none"> Fire detection systems RT Fire alarm systems Fire protection Sprinkler systems UF Fire detectors 		
<ul style="list-style-type: none"> Fire detectors UBE Fire detection systems 		
<ul style="list-style-type: none"> Fire doors RT Fire protection Fire walls 		
<ul style="list-style-type: none"> Fire extinguishers RT Fire extinguishing agents Fire protection 		
<ul style="list-style-type: none"> Fire extinguishing agents RT Aircraft crash equipment Fire extinguishers Fire fighting Fire protection Fires 		
<ul style="list-style-type: none"> Fire fighting RT Bushfires Damage control Fire departments Fire extinguishing agents Fire hydrants Fire protection Fires Forest fires Grass fires Services 	<ul style="list-style-type: none"> Fire protective clothing BT Protective clothing 	<ul style="list-style-type: none"> Fire tube boilers BT Boilers RT Boiler tubes Waste heat boilers Water tube boilers
<ul style="list-style-type: none"> Fire fighting vehicles RT Aircraft crash equipment Ground vehicles Motor trucks Motor vehicles Trucks 	<ul style="list-style-type: none"> Fire pumps BT Pumps RT Centrifugal pumps Fire protection Piston pumps Positive displacement pumps Turbine pumps 	
<ul style="list-style-type: none"> Fire hazards BT Hazards RT Fire protection Fire safety 	<ul style="list-style-type: none"> Fire resistance BT Fire prevention Fire protection Fires Thermal resistance 	<ul style="list-style-type: none"> Fire walls BT Walls RT Fire doors Fire protection
<ul style="list-style-type: none"> Fire hoses RT Fire hydrants 		
<ul style="list-style-type: none"> Fire hydrants BT Hydrants RT Fire fighting Fire hoses Fire protection 	<ul style="list-style-type: none"> Fire resistant coatings BT Coatings Fire resistant materials Protective coatings RT Flammability testing Heat resistant coatings Metal coatings Nonmetallic coatings Refractory coatings UF Fire retardant coatings 	<ul style="list-style-type: none"> Firebombs BT Bombs (ordnance) Incendiary ammunition Incendiary bombs NT Napalm bombs RT Bomblets Cluster bombs Dispenser bombs Flame warfare Incendiary gels
<ul style="list-style-type: none"> Fire losses RT Fire safety 		
<ul style="list-style-type: none"> Fire point RT Flammability Flesh point 		
<ul style="list-style-type: none"> Fire prevention BT Fire safety Safety RT Accident prevention Building codes Fire protection Fire resistance 	<ul style="list-style-type: none"> Fire resistant materials BT Fire resistant coatings Fire resistant textiles RT Concretes Fire protection Flameproofing Flammability testing Insulation Masonry 	<ul style="list-style-type: none"> Firebrick BT Bricks Ceramics Masonry Refractories Refractory materials Structural clay products RT Combustion chambers Fireclay refractories Grog
	<ul style="list-style-type: none"> Fire resistant textiles BT Fire resistant materials UF Metallic textiles 	<ul style="list-style-type: none"> Fireclay refractories BT Acid refractories Ceramics Refractories Refractory materials Silicate refractories RT Firebrick
		<ul style="list-style-type: none"> Fireclay BT Clay minerals Nonmetallic minerals Silicate minerals RT Kaolinite
		<ul style="list-style-type: none"> Fireplaces RT Chimneys Furnaces Hearths Space heaters
		<p>Propeller</p>

	DEFTEST	Fixed capacitors
Fires		
NT Aircraft fire	NT Shakebite kits	Flexion neutrons
Aircraft ground fires	RT Bites and stings	BT Barions
Bushfires	First aid	Neutrons
Firestorms	Survival equipment	Nuclear radiation
Forest fires		NT Delayed neutrons
Grass fires		Prompt neutrons
Mine fires		
RT Accidents		
Burns (injuries)		Flexion product polarizing
Combustion		
Explosions	Flexon policies	Flexion products
Explosives	BT Policies	BT Products
Fire alarm systems	RT Financial management	RT Delayed neutrons
Fire extinguishing agents		Fallout
Fire fighting		Nuclear fission
Fire prevention		Nuclear radiation
Fire protection	Flexon protein concentrates	Purex process
Fire resistance	RT Flours (food)	Radioactive materials
Fire safety		Radioactive wastes
Flames		Radioactivity
Flashback	Flexon repellents	Radiological weapons
Hazards	RT Survival kits	
Safety		
Firestorms		
BT Fires		
Fireworks		
USE Pyrotechnics		Flexion weapons
Firing		BT Nuclear weapons
RT Direct fire		
Firing circuits		
Firing error indicators		
RT Fire control		Flexionable materials
Firing mechanisms (ammunition)		RT Nuclear fuels
BT Ammunition components		Plutonium
RT Fuzees (ordnance)		Radioactive materials
Mine components	NT Bass	Uranium
Weapon firing mechanisms	Carp	
Firing mechanisms (weapon)	Catfishes	Flexium
	Chondrichtyees	BT Metallic nuclear fuels
	Cod	Nuclear fuels
	Eels	Solid nuclear fuels
	Flatfishes	RT Alloy nuclear fuels
	Fresh water fishes	
	Herrings	
	Marine fishes	
	Minnows	
	Perch	
	Salmon	
	Sharks	
	Shiners	
	Skates	
	TROUT	
	Tunas	
Firing pins		
Firing rates	RT Aquatic biology	Flexiness
	Cyclostomata	USE Physical fitness
	Fisheries	
	Invertebrates	
	Seafood	
	Wildlife	
Firing tables		Fitting
RT Fire control		NT Pipe fitting
Plotting boards		Shrink fitting
UF Range tables		RT Adaptation
Firing tests (ordnance)		Adjusting
		Alignment
		Assembling
		Chuckng
		Matching
		Positioning
Firm estimates		Fitting functions (mathematics)
BT Estimates		
RT Budget estimates		
Firmitification		
RT Land ice		Fittings
Snow		NT Disconnect fittings
		Hose fittings
		Pipe fittings
		Pipe ranges
		Tube fittings
First aid		RT Accessories
RT Accidents		Adapters
Drowning (suffocation)		Closures
Electrical shock		Couplings
Emergencies		Extensions
Emergency services		Fasteners
First aid kits		Inserts
Hemorrhage		Joints (junctions)
Resuscitation		Linkages
Therapy		Metal tubing
		Slaves
		Welding
		UF Collars
First aid kits		
BT Kits		Fixatives
Medical supplies		RT Dyeing
		Stabilizers (agents)
Fission cross sections		
	BT Absorption cross sections	Fixed capacitors
	Nuclear cross sections	BT Capacitors
	Nuclear properties	NT Electrolytic capacitors
	RT Nuclear fission	Paper capacitors
		Tantalum capacitors
		Thin film capacitors

Fixed costs	DEFTEST	
RT Ceramic capacitors Glass capacitors Mica capacitors Vacuum capacitors	RT Glacial features Inlets (waterways)	Flameout Flames Holders
Fixed costs BT Expenses RT Capital Capitalized costs Direct costs Distribution costs Fixed investment Indirect costs Operating costs Selling costs Variable costs	Flags RT Coats of arms Signal devices	Flame inhibitors
Fixed investment BT Assets Capital RT Book value Capacity Capitalized costs Construction costs Credit Depreciation Facilities management Financing Fixed costs Land Real property Return on investment Risk Working capital	Fleek suits BT Clothing Protective clothing RT Flight clothing	Flame photometry BT Chemical analysis Chemical tests Optical measurement Photometry
Fixed points (mathematics) BT Geometry Point set topology Topology	Flakes RT Flaking Glass particle composites Metal powder Powder (particles) Powder metals	RT Colorimeters Colorimetric analysis Electrophotometry Flames Microanalysis Photometers Qualitative analysis Quantitative analysis Spectrochemical analysis Spectrophotometry Spectroscopic analysis
Fixed price contracts BT Contracts RT Incentive contracts Negotiated contracts Service contracts Supply contracts	Fleeding BT Pressing (forming) Stamping	Flame plating BT Coating processes RT Flame spraying
Fixed resistors BT Resistors RT Carbon resistors Film resistors Glass resistors Thermistors Wire wound resistors	Flaming RT Atomizing Blasting Chalking Chipping Cutting Disintegration Flakes Fracturing Granulation Metal powder Peeling Separation Shaving Slicing Spalling Splitting Wear	Flame propagation RT Burning rate Combustible flow Combustion Detonation Explosions Flames Flashback Ignition Quenching distance
Fixed screens BT Classifiers Separators Sizing screens RT Revolving screens Vibrating screens	Flame arresters RT Arresting fuels	Flame spraying BT Spraying RT Flame plating Flames Metal spraying Plasma spraying Spray coating
Fixed wheel gates BT Hydraulic gates	Flame cutting BT Cutting Gas cutting NT Oxyacetylene cutting Underwater cutting RT Arc oxygen cutting Metal cutting Oxygen cutting	Flame warfare BT Warfare RT Firebombs Flamethrowers Incendiary ammunition Incendiary mixtures Military chemical operations Tactical warfare
Fixed wing aircraft USE Airplanes	Flame deflectors RT Exhaust flames Launching stands Safety devices Test stands	Flame weapons
Fixed word length processors BT Central processing units Computer systems hardware RT Binary processors Character processors Decimal processors Parallel processors Serial processors	Flame fuel	Flameless combustion BT Combustion
Fixtures	Flame hardening BT Hardening (materials) Heat treatment Quench hardening Surface hardening RT Austenitizing Case hardening Induction hardening Spark hardening	Flameout RT Combustion chambers Compressor stall Extinguishing Flame holders Gas turbine engines Jet engines
Fjords BT Coastal topographic features Topographic features	Flame holders RT Combustion chambers	Flameproofing RT Fire resistant materials
		Flames NT Cool flames Diffusion flames Exhaust flames RT Combustion Fires Flame holders Flame photometry Flame propagation Flame spraying

DEFTEST	Flattening
Quenching distance	
Flamethrower fuels BT Incendiary mixtures RT Flamethrowers	Flareout USE Aircraft landing
Flamethrowers RT Flame warfare Flamethrower fuels Napalm bombs	Flares BT Pyrotechnics NT Aircraft flares Colored flares Parachute flares Rocket flares RT Battlefield illumination Distress signals Illuminating ammunition Luminaires
Flammability RT Combustion Fire point Flammability testing Flammable liquids Flash point Spontaneous combustion	Flaring (shaping) NT Metal flaring RT Upsetting
Flammability testing RT Fire resistant coatings Fire resistant materials Flammability	Flash burns BT Burns (injuries) Injuries Radiation burns Radiation effects Radiation injuries RT Occupational diseases Radiodermatitis
Flammable gases BT Gases RT Hazards Mine gases UF Explosive gases	Flash lamps BT Discharge lamps Electric lamps Lamps RT Photographic lighting equipment Xenon lamps UF Phosflash lamps
Flammable liquids BT Liquids RT Fire prevention Flammability	Flash photography BT Photography RT Color photography High speed photography Night photography Shadowgraph photography Underwater photography
Flanges NT Pipe flanges Structural flanges	Flash point RT Boiling points Fire point Flammability Vapor pressure Volatility
Flanging BT Metal working RT Cold working Ductility Ductility tests Forging Hot working Metal bending Metal flaring Metal pressing Metal rolling Metal spinning Pressing (forming) Stretch forming	Flash radiography USE Radiography
Flap control USE Aircraft control	Flash welding BT Electric welding Fusion welding Pressure welding Resistance welding Welding RT Projection welds Upset welding
Flap gates BT Hydraulic gates RT Floodgates	Flashback RT Combustion Explosions Fires Flame propagation
Flaps (control surfaces) BT Aerodynamic control surfaces Airsails Control surfaces NT Slotted flaps Vortex flaps Wing flaps RT Aerodynamic brakes High lift devices Wings	Flashblindness RT Blindness Chorioretinal burns Eye protection Nuclear explosion effects
Flare stars BT Celestial bodies Stars RT Radio sources (astronomy)	Flashboards RT Movable dams Splitways
Flared afterbodies BT Afterbodies Geometric forms	Flashes
	Flashing
	BT Vaporizing RT Distillation Evaporation Hot water heating Separation Steam
	Flashless propellants BT Propellants RT Gun propellants
	Flashlights BT Luminaires RT Lamps Photographic flashlights
	Flashover BT Electric current Electric discharges RT Electric arcs Electric sparks Electrical faults Failure
	Plastics BT Containers NT Ampules Dewar flasks RT Beakers Bottles
	Flat cars BT Cargo vehicles Freight cars Ground vehicles Railroad cars Rolling stock Towed vehicles
	Flat concrete plates BT Concrete slabs Slabs Structural members RT Planer structures
	Flat plate models BT Models RT Aerodynamic configurations Airsails Thin plates Wind tunnel models
	Flat plates BT Structural members RT Metal plates Panels Planer structures Plate theory Plates (structural members) Sheets Slabs
	Flatfishes BT Aquatic animals Fishes Marine fishes Vertebrates
	Flatness BT Mechanical properties RT Flattening Planer structures Roughness Surface properties
	Flattening RT Cold working Ductility Flatness Leveling Metal leveling Metal working

Revine	DEFTEST	
Rolling Smoothing Straightening	Flexibility methods BT Equilibrium methods Matrix methods Structural analysis NT Unit load method RT Elastic analysis Energy methods Static structural analysis Statically determinate structures Statically Indeterminate structures	Lamps Light (Visible radiation)
Revine BT Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 4 n NT Riboflavin RT Organic pigments		Noise BT Electromagnetic noise Random noise UF Contact noise Current noise One F noise 1/F noise
Revobacterium BT Achromobacteraceae Bacteria Eubacteriaceae	Flexible couplings BT Couplings RT Shaft couplings Universal joints	Right
Ravones BT Heterocyclic compounds Ketones Organic pigments Oxygen heterocyclic compounds Pigments Pyrans	Flexible foundations BT Foundations RT Rigid foundations	Flight characteristics NT Ride quality RT Aerodynamics Aircraft maneuvers Aircraft performance Buffeting Flight control Flight maneuvers Flutter Low speed stability
Flavor RT Odors Taste	Flexible Manufacturing Systems BT Production engineering RT Computer aided manufacturing Computer integrated manufacturing UF FMS	Flight clothing BT Clothing NT Flying boots Flying suits RT Air ventilated suits Flock suits Goggles Helmets Pressure suits
Flax fibers BT Bast fibers Fibers Natural fibers Plant fibers RT Flaxseed Linen	Flexible materials Flexible pavements BT Pavements RT Concrete pavements	Flight computers UBE Airborne computers Airborne spaceborne computers
Flax plants BT Farm crops Plants (botany) RT Fiber crops Oilseed crops	Flexible shafts BT Shafts (machine elements)	Flight control NT Automatic flight control RT Air traffic control Aircraft control Aircraft instruments Aircraft survivability Analog computers Attitude control Automatic control Automatic pilots Beam rider guidance Control sticks Control surfaces Flight characteristics Flight dynamics Flight instruments Flight management systems Flight paths Missile control Navigation Remote control Spacecraft Stability Thrust vector control
Flaxseed BT Oilsseeds RT Flax fibers Seeds	Flexible structures RT Flexible spacecraft	
Flechettes RT Aircraft ammunition Antipersonnel ammunition Antitank ammunition Armor piercing ammunition Fin stabilized ammunition	Flexing BT Bending Camber Curvature Deflection Deformation Distortion Flexibility Folding Heaving Sag Stressing Torsion Twisting Warpage	
Fleet ballistic missiles BT Ballistic missiles Missiles RT Underwater to surface missiles	Photography BT Printing RT Color printing	Flight control systems BT Control equipment NT Altitude controllers Attitude control systems RT Active control systems Flight management systems
Fleet exercises BT Military exercises RT Naval operations	Flexural properties	Flight crews BT Air Force personnel Crews NT Astronauts Cosmonauts RT Ground crews UF Air crews Airmen Flight deck personnel
Fleets RT Naval operations Replenishment at sea	Flexural strength BT Mechanical properties RT Bending Extensibility Flexing Flexural strength Formability Plastic properties Rigidity Stiffness Workability	Flight deck personnel UBE Flight crews
Fleets (ships)		
Flexibility		
BT Mechanical properties RT Bending Extensibility Flexing Flexural strength Formability Plastic properties Rigidity Stiffness Workability	Flexibility BT Bending Flexibility Modulus of rupture in torsion Rigidity Stiffness	
Flicker		
	BT Perception Visual perception RT Critical flicker fusion Critical frequencies	

	DEPT/TEST	FLEETS
Flight decks		
BT Aircraft landing areas	RT Aerodynamics	
RT Aircraft carriers	Orbital mechanics	
Carrier landings		
Shipboard arresting gear		
Shipboard landing		
Flight dynamics		
RT Aerodynamic stability	Flight paths	
Aircraft stability	RT Air route traffic control	
Flight control	Air routes	
Flight engineer training		
BT Education	Air traffic control	
Individual flying training	Aircraft maneuvers	
Flight envelope		
	Airspace	
	Collision avoidance	
	Flight control	
	Flight maneuvers	
	Flight planes	
	Holding patterns	
	Navigation	
	Orbits	
	Pursuit courses	
	Terminal guidance	
	Trajectories	
Flight helmets		
	UF Pressure pattern flight	
Flight instruments		
NT Airspeed indicators	Flight planes	
Angle of attack indicators	RT Air route traffic control	
Approach indicators	Air routes	
Artificial horizon	Air traffic	
Ground position indicators	Flight paths	
Ground speed indicators		
Gyrohorizon		
Radio altimeters		
Stall warning indicators	Flight rotations	
Turn and bank indicators	BT Rations	
Vertical speed indicators	RT Military rations	
RT Aircraft Instruments		
Altimeters	Flight recorders	
Altitude indicators		
Automatic pilots	Flight simulation	
Course indicators	BT Simulation	
Drift indicators	NT Atmospheric entry simulation	
Flight control	Landing simulation	
Horizontal indicators	Launching simulation	
Machmeters	Reentry simulation	
Navigational aids	Rendezvous simulation	
Radio direction finders	Takeoff simulation	
Recording instruments	RT Altitude simulation	
Spacecraft	Computerized simulation	
Spacecraft instruments	Control simulation	
Star trackers	Environment simulation	
Vertical indicators	Flight simulators	
UF Tachometers	Space environment simulation	
	Space flight	
	Spacecraft simulation	
Flight loads		
RT Combat loads	Flight simulators	
	BT Simulators	
Flight management systems		
RT Air navigation	RT Aeronautical laboratories	
Air traffic control	Atmospheric entry simulation	
Air traffic control systems	Centrifuges	
Automatic flight control	Computer generated imagery	
Avionics	Control simulators	
Flight control	Cryogenic wind tunnels	
Flight control systems	Flight simulation	
Navigational aids	Missile simulators	
Onboard data processing	Motion simulators	
Systems engineering	Pilot training	
	Training simulators	
	Wind tunnels	
Flight maneuvers		
NT Approach	Flight speed indicators	
Climbing flight	RT Navigation aids	
Descent		
Hovering	Flight speeds	
Level flight		
Sideslip	Flight stability	
Turning flight	USE Aerodynamic stability	
RT Aircraft landing		
Collision avoidance	Flight stress (biology)	
Flight characteristics	RT Acceleration stresses (physiology)	
Flight paths	Jet lag	
Maneuverability	Stress (physiology)	
Takeoff	Stress (psychology)	
Transition flight	Weightlessness	
Flight mechanics		
BT Mechanics	Flight surgeons	

Process	DEFTEST
Flocculants	
RT Coagulants	Flood warning systems
Dispensers	BT Warning systems
Floculating	
Flocculating	
RT Activated sludge process	Floogates
Agglomeration	BT Hydraulic gates
Biochemical oxygen demand	NT Drum gates
Clarification	Flap gates
Coagulation	Radial gates
Coalescing	Roller gates
Colloiding	Slide gates
Concentrating	Sluice gates
Deflocculating	Stonay gates
Emulsification	Turnout gates
Flocculants	
Flocculators	Flooding
Flotation	RT Cooling
Precipitation (chemistry)	Drainage
Sedimentation	Extinguishing
Separation	Soaking
Settling	Submerging
Slurrying	Surface irrigation
Thickening	Water injection
	Wetting
Flocculators	Floodlighting
RT Feeders	BT Electric lighting
Flocculating	Illuminating
Flocked fabrics	RT Commercial lighting
BT Fabrics	Exterior lighting
RT Pile fabrics	Floodlights
	Industrial lighting
	Protective lighting
	Sports lighting
Flood control	Floodlights
RT Dams	BT Luminaires
Flood forecasting	NT Photographic floodlights
Flood routing	RT Floodlighting
Floods	Projectors
Floodways	Spotlights
Hydroelectric power generation	
Hydrology	Floods
Hydrometeorology	RT Flood control
Levees	Flood forecasting
Reservoirs	Flood routing
River basins	Hydrology
Rivers	Natural disasters
Runoff	Precipitation (meteorology)
Storm sewers	Rundll
Water conservation	Storms
Watersheds	Surface waters
	Water conservation
Flood forecasting	Floodways
RT Flood control	RT Bypasses
Flood routing	Channels (waterways)
Floods	Flood control
Forecasting	Flood routing
Hydrology	Levees
Precipitation (meteorology)	Rivers
Rainfall	Spillways
River basins	
Runoff	Floor coverings
Stream flow	NT Carpets
Watersheds	NT Linoleum
	Tiles
Flood plain zoning	Floors
BT Zoning	RT Buildings
RT Land use zoning	Sld resistance
Recreational facilities	Substructures
Regional planning	
River basin development	Floppy disks.
Urban planning	USE Magnetic disks
Flood plains	Flodes
RT Streams	
Flood routing	Flotation
RT Flood control	BT Separation
Flood forecasting	NT Activation
Floods	Beneficiation
Floodways	Clarification
Hydrology	
Runoff	
Stream flow	
	Classifiers
	Coagulation
	Coal preparation
	Concentrating
	Eulatation
	Floculating
	Flosation conditioning
	Flosation machines
	Flosation reagents
	Foaming
	Froth
	Frothing
	Sedimentation
	Settling
	Sewage treatment
	Size separation
	Skimming
	Water treatment
	Rotation (separation)
	Rotation conditioning
	RT Flotation
	Flotation machines
	Flotation reagents
	Rotation machines
	BT Concentrators
	Separators
	RT Flotation
	Flotation conditioning
	Rotation reagents
	RT Depressing reagents
	Flotation
	Flotation conditioning
	Foaming agents
	Frothing reagents
	Floor mills
	RT Dry mills
	Grinding mills
	Hammer mills
	Roller mills
	Flours (food)
	BT Cereal products
	RT Fish protein concentrates
	Flow
	RT Grazing flow
	Flow brazing
	BT Brazing
	RT Arc brazing
	Flow soldering
	Flow welding
	Fusion brazing
	Induction brazing
	Resistance brazing
	Torch brazing
	Flow characteristics
	BT Dynamic characteristics
	NT Flow distribution
	RT Critical flow
	Cross flow
	Inviscid flow
	Laminar flow
	Strouhal number
	Subcritical flow
	Supercritical flow
	Turbulence
	Flow charting
	BT Charting
	NT Computer programming
	Critical path method
	Layout
	Plant layout
	Process charting
	Workplace layout

DEPTEST

Fluid dynamics

Flow charts BT Charts RT Computer programming Data flow analysis	Flow rate RT Flow lines Seepage	Orifices Permeameters Pilot tubes Porosimeters Pressure measurement Speed indicators Thermal measurements Velocity measurement UF Fuel meters
Flow casting BT Casting processes	Flow noise RT Noise	Flow
Flow control RT Automatic control Controllers Flow regulators Hydraulic valves Liquid level control Pneumatic instruments Pneumatic valves Process control Process variables Remote control	Flow rate RT Rates (per time) RT Flow measurement Metal powder Velocity distribution UF Flow velocity Throughput	BT Liquified gases Liquid rocket oxidizers Oxidizers Rocket oxidizers RT Liquid fluorine Liquid oxygen
Flow distribution BT Flow characteristics RT Boundary layer flow Cavitation Flow visualization Fluid flow Isothermal flow Laminar flow Strouhal number Turbulent flow Velocity distribution Vortex sheets Water tunnel tests	Flow regulators BT Control equipment Regulators RT Flow control	Flow dust BT Dust RT Air pollution Coal dust Combustion deposits Flues Fly ash Powder (particles) Smoke
Flow equations RT Boundary layer equation Equations Fluid flow	Flow resistance BT Friction RT Skin friction Viscosity	Flow gases BT Exhaust emissions Exhaust gases Gases RT Air pollution Combustion products Flues Fumes Smoke Vapors
Flow fields UF Flowfields	Flow separation USE Boundary layer separation	Fluence NT Particle fluence RT Dosimetry Radiation dosage
Flow lines RT Flow nets Fluid flow Pipelines	Flow soldering BT Soldering RT Flow brazing Flow welding	Fluoride devices
Flow measurement BT Mechanical measurement RT Anemometers Annuli Flow rate Flowmeters Fluid flow Fuel gauges Gas meters Hot wire anemometers Impact tubes Laser anemometers Leak detectors Mass flowmeters Multiphase flow Nozzles Orifice meters Orifices Parshall flumes Permeameters Pilot tubes Porosimeters Pressure measurement Purging Rheological properties Rotameters Solids flow Stream gauges Velocity Velocity measurement Venturi meters Venturi tubes Water flow Water meters Weirs	Flow welding BT Fusion welding Welding NT Inert gas welding Lead burning Unshielded arc welding RT Braze welding Brazing Flow brazing Flow soldering	Flow RT Chimneys Draft (gas flow) Ducts Exhaust systems Flue dust Flue gases Vents
Flowers NT Ornamental plants Plant anatomy Plants (botany)	Flowfields USE Flow fields	Fluid amplifiers BT Amplifiers NT Fluidic amplifiers Hydraulic intensifiers Pneumatic intensifiers RT Fluidic devices Pneumatic equipment Turbulent jets
Flowmeters BT Measuring instruments NT Gas meters Mass flowmeters Orifice meters Rheometers Rotameters Steam gauges Venturi meters Water meters RT Anemometers Electrical measurement Flow measurement Fluid flow Fuel gauges Impact tubes Machmeters	Fluid control	Fluid devices
Venturi meters Venturi tubes Water flow Water meters Weirs	Flowmeters BT Measuring instruments NT Gas meters Mass flowmeters Orifice meters Rheometers Rotameters Steam gauges Venturi meters Water meters RT Anemometers Electrical measurement Flow measurement Fluid flow Fuel gauges Impact tubes Machmeters	Fluid drives BT Mechanical drives NT Hydraulic couplings RT Automatic transmissions Clutches Hydraulic motors Hydraulic seals Hydraulic torque converters Variable speed drives
		Fluid dynamics BT Fluid mechanics NT Aerodynamics Computational fluid dynamics

Fluid dynamics	DEPTEST	
Gas dynamics	Couette flow	Velocity head
Hydrodynamics	Critical flow	Vertices
Rarefied gas dynamics	Equilibrium flow	
RT Cascade flow	Free molecule flow	
Continuity equation	Frozen equilibrium flow	
Convection	Gas flow	
Fluid flow	Hypersonic flow	
Gas laws	Incompressible flow	
Hydraulics	Inlet flow	
Hydromechanics	Inviscid flow	
Kinetics	Isothermal flow	
Magnus effect	Jet flow	
Streaming	Jet mixing flow	
Stability criteria	Knudsen flow	
Stagnation point	Laminar flow	
Steady state	Liquid flow	
Streamlining	Molecular flow	
Turbulence	Multiphase flow	
Turbulent flow	Nonequilibrium flow	
Uniform flow	Nonuniform flow	
Unsteady state	Open channel flow	
UF Cascades (Fluid dynamics)	Orifice flow	
Fluid energy mills	Pipe flow	
BT Dry mills	Recirculating fluid flow	
Grinding mills	Secondary flow	
RT Attrition mills	Shifting equilibrium flow	
Bearers	Single phase flow	
Fluid filters	Slip flow	
BT Separators	Steady flow	
NT Air filters	Steam flow	
Disk filters	Stream flow	
Drum filters	Subcritical flow	
Duct filters	Supersonic flow	
Filter presses	Supercritical flow	
Fuel filters	Transition flow	
Gas filters	Transonic flow	
Hydraulic fluid filters	Turbidity currents	
Leaf filters	Turbulent flow	
Liquid filters	Two phase flow	
Oil filters	Uniform flow	
Pressure filters	Unsteady flow	
Protective mask filters	Viscous flow	
Rotary filters	Wall flow	
Sand filters	Water flow	
Trickling filters	RT Axial flow	
Vacuum filters	Azimuthal flow	
Water filters	Baffles	
RT Backwashing	Boundary layer	
Centrifuges	Boundary layer separation	
Classifiers	Cavitation	
Classifiers	Channel flow	
Concentrators	Conductivity	
Demisters	Dimensionless numbers	
Dewatering	Eddies	
Drums (chemical engineering)	Effusion	
Fiber metallurgy	Flow distribution	
Filter aids	Flow equations	
Filter paper	Flow lines	
Filtration	Flow measurement	
Glass wool	Flowmeters	
Industrial fabrics	Fluid dynamics	
Packaged sewage plants	Fluid friction	
Porous metals	Fluid mechanics	
Rotary presses	Froude number	
Sieves	Head (fluid mechanics)	
Sizing screens	Head losses	
Strainers	Heat transmission	
Fluid flow	Hydraulics	
NT Adiabatic flow	Hydrodynamics	
Air circulation	Hydromechanics	
Air flow	Jets	
Annular flow	Magnus effect	
Backflow	Manning formula	
Base flow	Mass flow	
Boundary layer flow	One dimensional flow	
Capillary flow	Pipes (tubes)	
Cascade flow	Potential flow	
Coanda effect	Pressure gradients	
Coaxial flow	Radial flow	
Combustible flow	Reynolds number	
Compressible flow	Skin friction	
Convective flow	Solids flow	
Corner flow	Surges	
	Three dimensional flow	
	Turbulence	
	Two dimensional flow	
	Velocity	
Fluid amplifiers	BT Fluid amplifiers	
	Fluidic devices	
RT Fluidic control devices	RT Fluidic logic devices	
	Fluidics	
	Hydraulic intensifiers	
	Pneumatic intensifiers	
Fluidic computers	BT Computers	
	Data processing equipment	
RT Digital computers	RT Digital computers	
	Fluidics	
	General purpose computers	
Fluidic control	Surges	
BT Control	Three dimensional flow	
NT Fly by tube control	Turbulence	
	Two dimensional flow	
	Velocity	

DEPTEST	Fluorohydrocarbons
Fluidic control devices BT Control equipment Fluidic devices RT Fluidic amplifiers Fluidic logic devices Power dividers	Mossbauer effect Phosphorescence Phosphorescent materials Plasma radiation
Fluidic devices NT Fluidic amplifiers Fluidic control devices Fluidic logic devices RT Fluid amplifiers Fluidics Pneumatic equipment	Fluorescent antibody techniques Fluorescent dyes BT Dyes RT Fluorescein Optical brighteners
Fluidic logic devices BT Fluidic devices RT Fluidic amplifiers Fluidic control devices	Fluorescent lamps BT Discharge lamps Electric lamps Lamps RT Ballasts (electric) Fluorescence Phosphors Starters
Fluidics RT Amplification Fluid mechanics Fluid power Fluidic amplifiers Fluidic computers Fluidic devices Hydraulic control	Fluorescent penetration tests BT Nondestructive tests RT Penetrants
Fluidized bed processes	Fluorescent screens BT Screens (displays) RT Cathode ray tubes UF Cathode ray tube screens
Fluidized bed processing	Fluoridation RT Fluorination Water treatment
Fluidized bed processors RT Beds (process engineering) Chemical reactors Drying apparatus	Fluoride nuclear fuels BT Nuclear fuels
Fluidizing RT Aeration Beds (process engineering) Desulfurization Digestion (decomposition) Dispersing Dissolving Entrainment Melting Roasting Smelting	Fluoride poisoning BT Toxic diseases
Fluids RT Rotating fluids	Fluorides BT Halides NT Boron fluorides Boron fluorides Calcium fluorides Chlorine fluorides Hydrofluoric acid Hydrogen fluoride Krypton fluorides Lithium fluorides Magnesium fluorides Nitrogen fluorides Oxygen fluorides Silicon fluorides Silicon tetrafluoride Sodium fluorides Sulfur fluorides Sulfur hexafluoride Thorium fluorides Tungsten fluorides Uranium fluorides Xenon fluorides
Plumes NT Parallel plumes RT Aqueducts Bypasses Canals Irrigation Sluices (hydraulic engineering) Weirs	Fluorinated hydrocarbons USE Fluorohydrocarbons
Fluoresces BT Aromatic hydrocarbons Aromatic polyaromatic hydrocarbons Hydrocarbons Unsaturated hydrocarbons	Fluorination BT Chemical reactions Halogenation NT Hydrofluorination RT Defluorination Fluoridation
Fluorescein BT Heterocyclic compounds Oxygen heterocyclic compounds RT Eosin Fluorescent dyes	Fluorine BT Halogens Nonmetals NT Liquid fluorine RT Fluorine isotopes Fluorite
Fluorescence BT Luminescence Photoluminescence NT X-ray fluorescence RT Electromagnetic absorption Extinction Fluorescent lamps Fluoscopes	Fluorine aliphatic compounds

Fluorometers	DEFTEST	
Fluorometers BT Measuring instruments Optical measuring instruments RT Chemical analysis Photometers Spectrophotometers	Illuminance Irradiance Neutron flux density Radiance Radiant flux density Solar constant	BT Aircraft Water takeoff and landing aircraft RT Amphibious aircraft Seaplane UF Jet flying boats
Fluorophosphes	RT Acoustic properties Alpha particles Beta particles Density (mass/volume) Dosimetry Field theory (physics) Flux (rate) Heat flux Irradiation Level (quantity) Loudness Particle fluence Power Power spectra Radiation hazards Sound pressure Spectra	Flying boats BT Boats (footwear) Flight clothing
Fluropolymers BT Polymers		Flying platforms BT Aircraft Vertical takeoff aircraft RT Ground effect machines Military aircraft Observation aircraft Research aircraft
Fluoscopes RT Fluorescence Fluoroscopy		Flying spot scanners RT Video equipment
Fluoroscopy RT Fluoscopes X ray analysis		Flying suits BT Flight clothing
Fluoreasell BT Diazines Fluorine organic compounds Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 n Pyrimidines Uracils RT Antineoplastic agents	Flux jumping NT Superconducting magnets Type 2 superconductors	Pneumatic BT Crankshafts Wheels
Flushing RT Cleaning Elution Elutriation Leaching Purging Purification Rinsing Separation Venting Washing	Fluxes NT Soldering fluxes Welding fluxes RT Coated electrodes Smelting Welding	FMS USE Flexible Manufacturing Systems
Flutter NT Panel flutter RT Aerodynamic stability Aeroelasticity Flight characteristics Turbulence effects Vibration Wing oscillations	Fluxmeters USE Magnetic measurement Measuring instruments	Foam BT Bubbles Cellular materials Colloids Drilling fluids Foam laminated fabrics Foam metal Foaming Foaming agents Froth UF Foam drilling
Flutter simulators RT Computerized simulation GBU-15 Flutter Exciter Module GBU-15 Flutter Exciter Stores System	Fly ash BT Ashes RT Admixtures Air pollution Combustion deposits Flue dust Lightweight aggregates Mass concrete Pozzolans Smoke	Foam drilling USE Drilling Foam
Flux (rate) BT Rates (per time) NT Heat flux Leakage flux Neutron flux Particle flux RT Alpha particles Beta particles Brightness Dosimetry Electromagnetic radiation Emissance Field theory (physics) Flux density Level (quantity) Luminosity Luminous intensity Magnetic circuits Magnetic induction Magnetostatics Particle fluence Power Radiant flux density	Fly by tube control BT Fluidic control RT Aircraft control	Foam laminated fabrics BT Fabrics Laminated fabrics RT Foam
Flux density NT Angular distribution Gamma flux density	Fly by wire control RT Aircraft control	Foam metal BT Cellular materials Porous materials Porous metals RT Foam Foaming agents
	Flyby Flyby mission RT Space flight Voyager 1 spacecraft Voyager 2 spacecraft	Foam rubber BT Cellular materials RT Addition resins Blowing agents Cellular plastics Crosslinking Natural rubber Polyether resins Polyurethane resins Sponges (materials) Vulcanized elastomers
	Flyer plates	Foamed metals
	Flying boat hulls BT Hulls (structures) RT Hydrofoils Ship hulls Submarine hulls	Foaming RT Beneficiation Bubbling Defoaming Emulsion Flotation Foam Frothing
	Flying boats	

	DEFTEST	Food chains
Plastics processing Separation Swirling	RT Entrainment Suspending (mixing) Worthing	Folding rotors BT Airfoils Rotary wings Rotoes Wings RT Compound helicopters Helicopters
Foaming agents NT Blowing agents NT Admixtures Air entraining agents Bubbles Cellular concretes Cellular materials Flotation reagents Foam Foam metal Froth Frothing reagents Grout Insulating concretes Porous materials Surfactants	Foil bearings Foil dosimeters BT Dosimeters Measuring instruments Radiation measuring Instruments Radioactive dosimeters RT Ionization chambers Threshold detectors (dosimeters)	Folding wings BT Airfoils Wings RT Carrier based aircraft
Foaming inhibitors USE Antifoaming agents	Foil papers BT Composite materials Folts (materials) Laminates RT Packaging papers Papers	Folts (geology) RT Layers
Focal length RT Cameras Focusing Lenses Telescopes	Foil seam welds BT Electric welding Joints (junctions) Pressure welding Seam welds Seams (joints) Welded joints Welding RT Resistance welding	Folts USE Vegetation
Focal plane arrays BT Arrays RT Infrared detectors	Folts (materials) NT Aluminum foil Copper foil Foil papers Gold foil Lead foil Metal foils Silver foil Stainless steel foil Steel foil Tin foil RT Hydrofolts Thin plates	Folts acid BT Amino acids Carboxylic acids Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 4 n Organic acids Peridines RT Aminopeptins Aminometabolites Glutamic acid Lipotropic agents Vitamin b complex
Foci RT Focusing Loc Points (mathematics)		Folts acid deficiency anemia BT Anemias Blood diseases Nutritional deficiency diseases Vitamin deficiency diseases RT Megaloblastic anemias Vitamin b complex
Focusing RT Accommodation (eye) Adjusting Cameras Diffraction Electron optics Focal length Foci Image enhancement Lenses Steering	Folded plates BT Structural forms RT Plate (structural members) Shells (structural forms)	Folliculitis BT Ingumentary diseases Skin diseases RT Infectious diseases
Fohn wind BT Wind (meteorology) RT Mountains	Folding RT Binding Binding Distortion Flexing Folding endurance testers Folding endurance tests Shaping	Forts RT Character recognition Composing Comprehension Legibility Perception Printing Symbols Typography Visibility
Fog BT Dispersion NT Ice fog RT Aerosols Atmospheric condensation Clouds (meteorology) Fog dispersal Haze Mist Mixtures Precipitation (meteorology) Smog Visibility Visual navigation	Folding endurance testers BT Fatigue (materials) Folding	Food RT Broth Feeding
Fog dispersal BT Weather modification RT Fog	Folding endurance tests BT Bend tests Fatigue tests Mechanical tests RT Fatigue (materials) Folding	Food additives BT Additives
Fog signals RT Bells Horns Navigational aids Sirens Sound generators	Folding fin rockets BT Rockets RT Aircraft rockets Folding fins	Food adulteration BT Food chemistry Food contamination Food poisoning
Fogging	Folding fins BT Fins Rocket components RT Fin stabilized rockets Folding fin rockets	Food allergies BT Allergic diseases Immunologic diseases
		Food analysis RT Chemical analysis Food chemistry Food composition Food inspection
		Food chains RT Animals

Food chemistry	DEPTEST	
Feeding habits Primary biological productivity	BT Packaging NT Food processing Food storage	Foot and mouth disease BT Infectious diseases Viral diseases RT Foot and mouth disease virus
Food chemistry RT Food adulteration Food analysis	Food poisoning NT Bouillon RT Clostridium botulinum Clostridium perfringens Food adulteration Salmonella typhimurium Staphylococcus Toxic diseases	Foot and mouth disease virus BT Picornaviruses Viruses RT Foot and mouth disease
Food coatings BT Coatings Nonmetallic coatings RT Food processing	Food preparation BT Food services Services RT Cookery Food dispensing Food processing	Foot bridges BT Bridges (structures) RT Pontoon bridges Portable bridges Rigid frame bridges Suspension bridges Truss bridges Wooden bridges
Food composition BT Composition (property) RT Food analysis Nutritive value	Food preservation	Footings RT Beams (supports) Columns (supports) Foundations Piers Pile structures Stabs Soil mechanics Structural members Substructures Supports Underpinning Walls
Food consumption BT Consumption RT Food habits Food supply	Food processing RT Canning Drying Fermentation Food coatings Food inspection Food irradiation Food packaging Food preparation Freeze drying Freezing	Footwear BT Clothing NT Boots (footwear) Shoes RT Arctic clothing Combat uniforms Foot Hosiery Protective clothing Socks
Food contamination NT Bouillon RT Contamination Food adulteration Food sanitation	Food sanitation BT Sanitation RT Food contamination Food deterioration Food dispensing Food storage	Forage crops BT Farm crops Plants (botany) NT Forage grasses Forage legumes RT Leguminous plants
Food deprivation BT Deprivation RT Emaciation Hunger Nutritional deficiencies Starvation Water deprivation	Food service	Forage grasses BT Farm crops Forage crops Grasses Plants (botany) RT Forage legumes Pasture Range grasses
Food deterioration BT Deterioration RT Food sanitation Food storage	Food service personnel	Forage legumes BT Farm crops Forage crops Leguminous plants Plants (botany) RT Forage grasses
Food dispensing BT Food services Services RT Cookery Food inspection Food preparation Food sanitation Kitchen equipment and supplies Kitchens Sanitation	Food services BT Services NT Field cooking Food dispensing Food preparation Quick service meals RT Cookery Food inspection Kitchens Quartermaster services	Foraminifera BT Invertebrates Protozoa Rhizopoda Sarcodina
Food habits BT Habits RT Animal nutrition Diets Food consumption Human nutrition Nutrition Nutrition surveys	Food services management BT Management Services RT Logistic services	Force RT Acceleration (physics) Centrifugal force Coercive force Coriolis force Gravity Inertia Kinetics Loads (force) Mechanical properties
Food handlers	Food storage RT Canning Cold storage Controlled atmospheres Dehumidified storage Food deterioration Food packaging Food sanitation Frozen foods Preserving Refrigerating	
Food industry BT Industries RT Agricultural products Canneries	Food supply BT Animal products Food consumption Resources	
Food inspection RT Food analysis Food dispensing Food processing Food services Sanitation	Foot (anatomy) BT Metatarsus Phalanges	
Food irradiation BT Irradiation RT Food processing Irradiated foods		
Food packaging		

DEPTEST		
Fork trucks		
RT Castings Forging	Drilling Formation pressure Formations Gas production Gas reservoirs Oil reservoirs Oil wells Reserves Reservoir engineering Well logging Well tests	NT Slip forms RT Concrete construction Framing Shoring
Fork trucks		Forsterite RT Inorganic silicates Magnesite refractories
BT Bulk transporters Cargo vehicles Ground vehicles Materials handling equipment		
Trucks		Fortifications BT Military facilities RT Barriers Hardened installations Target vulnerability
RT Bomb handling vehicles	Formations NT Geologic formation RT Aquiclude	
Bomb trucks Electric trucks Electric vehicles Industrial trucks Lift trucks Motor vehicles	Aquifers Connate water Formation pressure Formation tests Fossil fuel deposits Gas injection Layers Mineral deposits Monoliths Paleontology Permeability Petrology Porosity Producing wells Producing zones Production control Production rate Reservoir engineering Rock mechanics Rocks Soils Stratigraphy Well logging	
Forklift vehicles		Fortran BT Procedure oriented languages Programming languages RT Cobol Fortran 4 (programming language) Fortran 5 (programming language) Fortran 77 (programming language) Pascal (programming language) Quiktran
Forks		Fortran IV USE Fortran 4 (programming language)
RT Conveyors Hooks		Fortran V USE Fortran 5 (programming language)
Form perception		Fortran 4 (programming language) BT Programming languages RT Fortran UF Fortran IV
RT Background discrimination Pattern recognition Terrain masking UF Shape perception		Fortran 8 (programming language) BT Programming languages RT Fortran UF Fortran V
Formability		Fortran 77 (programming language) RT Fortran FRAME C (computer program) GKPLOT (computer program)
BT Mechanical properties RT Anisotropy Brittleness Ductility Extensibility Flexibility Forgeability Hardenability Hardness Isotropy Plastic properties Workability	Formalism	Forward area air defense systems BT Defense systems RT Air defense
Formal organization		Forward areas
RT Informal organization Organization theory Organizations		Forward looking
Formamide		Forward looking infrared systems
BT Aldehydes		Forward looking television
Formamides		Forward scattering
BT Amides NT Dimethylformamide	Forming rolls RT Roll forming	BT Scattering RT Backscattering Nuclear scattering Scatter propagation
Formates		
BT Aliphatic acid esters Carboxylic acid esters Esters	Forming techniques UF Material forming	Fossil fuel deposits
Formation flight		BT Mineral deposits NT Bituminous sands Coal deposits Gas fields Gas reservoirs Oil fields Oil reservoirs Oil shale Peat deposits
Formation pressure		RT Bitumens Formations Fossil fuels Geochemical prospecting Geophysical prospecting Mines (excavations)
BT Pressure		
RT Back pressure Bottom hole pressure Formation tests Formations Gas injection Gas production Gas reservoirs Observation wells Oil reservoirs Production control Production rate Reservoir engineering Rock mechanics Water injection	Formulas (mathematics) BT Mathematical logic Metamathematics RT Expressions (mathematics)	
Formation tests		Formulations RT Blends Compositions Concentrates Equivalent weight Ingredients Mixtures
RT Bottom hole pressure Bottom hole temperature	Formulations (chemistry)	
		Framework (construction)

DEFTEST	Fractional horsepower motors
Nonmetallic mineral deposits Oil wells Petroleum industry Reserves Sedimentary rocks	Caissons Drill core analysis Excavation Footings Grouting Jacking Overconsolidation Pavements Pile structures Rock mechanics Shoring Skirts Soil mechanics Structural members Subgrades Substructures Supports Underpinning Uplift pressure
Fossil fuel thermionic converters BT Direct power generators Electric generators Thermionic converters	Foundry sands BT Molding materials NT Foundry core sands RT Green strength Milling Sands
Fossil fuels NT Anthracite Atc oil Bituminous coal Cannel coal Cellar oil Coal Crude oil Lignite Liquified natural gas Liquified petroleum gases Mixed base crudes Naphthalene base crudes Paraffin base crudes Peat Semibituminous coal Shale oil Sour crudes Sour gas Subbituminous coal Sweet crudes Sweet gas	Four ball testers RT Greases Lubricants
RT Bituminous sands Carbonaceous materials Fossil fuel deposits Natural gas Natural gas liquids Nonmetallic minerals Oil shale	Four dimensional
Fossils RT Paleontology	Four stroke cycle engines BT Engines Internal combustion engines Piston engines Reciprocating engines RT Compound engines Diesel engines Spark ignition engines
Fouling RT Antifouling Antifouling coatings Caking Contamination Corrosion Corrosion mechanisms Degradation Plugging Retarding	Fourdriner machines BT Paper machines RT Cylinder machines Yankee machines
Fouling organisms RT Algae Aquatic animals Barnacles Biodegradation Bryozoa Fouling prevention Hydrobionts Invertebrates Mollusca Porifera Tunicata	Fourier analysis BT Analysis (mathematics) Real variables NT Fourier integrals Fourier series Periodic functions RT Differential equations Exponential functions Generalized functions Harmonic analysis Information theory Measure and integration Operational calculus Time series analysis Wave analyzers
Fouling prevention RT Fouling organisms	Fourier Integrals BT Analysis (mathematics) Fourier analysis Real variables RT Fourier transformation
Foundations NT Bridge foundations Flexible foundations Pile foundations Rigid foundations Rock foundations Underwater foundations RT Anchors (structures) Seas (structures) Bearing capacity Bearing tests	Fourier series BT Analysis (mathematics) Calculus Fourier analysis Real variables Series (mathematics)
Foundries BT Industrial plants RT Foundry engineering Foundry practice Furnaces Iron and steel industry Metal industry Molding techniques Steels Vacuum metallurgy	Fourier spectroscopy
Fossils	Fourier transformation BT Analysis (mathematics) Functional analysis Functions (mathematics) Integral transformations RT Fourier integrals
Fouling	Fourth stage rocket engines BT Engines Rocket engines RT Sustainer rocket engines
Foundry core making RT Cores Foundry core testing	Foxes
Foundry core sands BT Foundry sands Molding materials RT Cores Sands	Foundries BT Excavation RT Earthwork Shelters Subsurface structures
Foundry core testing RT Cores Foundry core making	Fractional horsepower motors BT Electric motors Motors
Foundry engineering RT Foundries Foundry practice	
Foundry Ingots BT Cast products (for remelting) Castings Ingots Metal products Metal shapes RT Casting Hardeners Pigs (castings) Sows T ingots	
Foundry practice RT Casting Chlorination Controlled atmospheres Foundries Foundry engineering Melting Molding materials Molding techniques Steel making	

Fractional horsepower motors	DEPTEST	
<ul style="list-style-type: none"> NT Hysteresis motors Shaded pole motors RT Polyphase motors Reluctance motors Series wound motors Shunt wound motors Single phase motors Split phase motors Synchronous motors 	<ul style="list-style-type: none"> Fractured reservoirs RT Gas reservoirs Oil reservoirs Permeability Porosity Reservoir performance 	<ul style="list-style-type: none"> High explosive warheads Missile warheads
<ul style="list-style-type: none"> Fractionation USE Distillation 	<ul style="list-style-type: none"> Fractures (material) RT Cracking (fracturing) Cracks Crazing Damage Defects Deformation Failure Fracture properties Fracturing 	<ul style="list-style-type: none"> Fragments
<ul style="list-style-type: none"> Fractions NT Continued fractions RT Fines Particle size distribution Sieve analysis 	<ul style="list-style-type: none"> Fracturing NT Brile fracturing Crusted fractures RT Breaking Bursting Chipping Crack propagation Cracking (fracturing) Cutting Flaking Fractures (materials) Fragmentation Metal fatigue Perforating Rock mechanics Separation Shaving Slicing Spalling Splitting 	<ul style="list-style-type: none"> Framed structures BT Structural forms NT Rigid frames Viarendel trusses RT Arches Frames Trusses
<ul style="list-style-type: none"> Fractography RT Britteness Ductility Fatigue (materials) 	<ul style="list-style-type: none"> Fragility BT Mechanical properties NT Britteness Fracture strength Frability Pulverulence RT Compressive properties Compressive strength Creep rupture strength Ductility Fatigue (materials) Fatigue notch factor Fatigue notch sensitivity Fracture tests Fractures (materials) Griffith crack Hardness Modulus of rupture in torsion Shear modulus Tensile impact strength Tensile properties Tensile strength Torsional strength Toughness 	<ul style="list-style-type: none"> Frames NT Chassis Head frames Rigid frames Undercarriage Viarendel trusses RT Automobile bodies Framed structures Framing Running gear Supports
<ul style="list-style-type: none"> Fracture (mechanics) UF Fracture mechanics 	<ul style="list-style-type: none"> Fragmentation BT Mechanical properties RT Structural analysis 	<ul style="list-style-type: none"> Framing RT Bracing Framework (construction) Frames Shoring Supports Timbering (supporting) Underground supporting Underpinning
<ul style="list-style-type: none"> Fracture mechanics USE Fracture (mechanics) 	<ul style="list-style-type: none"> Fragility RT Fragmentation NT Fragmentation bombs RT Aircraft ammunition Aircraft ammunition Antipersonnel ammunition Armor piercing ammunition Fragmentation warheads Grenades Gun (ordnance) Land mines Missiles Projectiles Propellants Rockets Shrapnel Small arms ammunition 	<ul style="list-style-type: none"> Framing cameras BT Cameras High speed cameras Optical equipment Photographic equipment NT Rotating mirror cameras Streak cameras
<ul style="list-style-type: none"> Fracture properties BT Mechanical properties NT Britteness Fracture strength Frability Pulverulence RT Compressive properties Compressive strength Creep rupture strength Ductility Fatigue (materials) Fatigue notch factor Fatigue notch sensitivity Fracture tests Fractures (materials) Griffith crack Hardness Modulus of rupture in torsion Shear modulus Tensile impact strength Tensile properties Tensile strength Torsional strength Toughness 	<ul style="list-style-type: none"> Fracture tests BT Mechanical tests Tension tests RT Fracture properties Notch tests Stress concentration Stress corrosion tests 	<ul style="list-style-type: none"> France BT Nations
<ul style="list-style-type: none"> Fracture toughness USE Fracture strength 	<ul style="list-style-type: none"> Fracture toughness USE Fracture strength 	<ul style="list-style-type: none"> Francium BT Alkali metals Metals RT Francium isotopes
<ul style="list-style-type: none"> Fracture zones BT Geologic structures RT Graben (geology) Seamounts Submarine faults 	<ul style="list-style-type: none"> Fragmentation bombs BT Bombs (ordnance) Fragmentation ammunition RT Continuous rod warheads Fragmentation warheads Practice bombs 	<ul style="list-style-type: none"> Francium compounds RT Alkali metal compounds
	<ul style="list-style-type: none"> Fragmentation warheads BT Warheads RT Bomb warheads Chemical warheads Continuous rod warheads Fragmentation ammunition Fragmentation bombs 	<ul style="list-style-type: none"> Francium isotopes BT Isotopes Nucleides RT Francium
		<ul style="list-style-type: none"> Frangible
		<ul style="list-style-type: none"> Frathoids
		<ul style="list-style-type: none"> Frazil ice BT Ice RT Sea ice Slush Water flow
		<ul style="list-style-type: none"> Fredholm equations BT Analysis (mathematics) Functional analysis Integral equations
		<ul style="list-style-type: none"> Free convection USE Convection (heat transfer)

DEFTEST

Frequency analyzers

Free dropping	Free piston engines	Freight
BT Aerial delivery	BT Engines	Freight cars
Air drop operations	Internal combustion engines	BT Cargo vehicles
Air transportation	Piston engines	Ground vehicles
Airborne operations	Reciprocating engines	Railroad cars
Delivery	RT Compound engines	Rolling stock
Transportation	Diesel engines	Towed vehicles
RT High velocity drop	Gas turbine engines	NT Box cars
Low velocity drop	Spark ignition engines	Flat cars
Free electron lasers	Free radicals	Gondola cars
BT Lasers	BT Chemical radicals	Refrigerator cars
Free electron theory	NT Complex ions	Tank cars
RT Band structure of solids	RT Ions	RT Mine cars
Brillouin zones	Organic ions	
Electron gas		
Fermi surfaces	Free stream	Freight handling
	UF Free flow	USE Cargo handling
Free electrons	Free surfaces (crystallography)	Freight terminals
BT Charge carriers	BT Crystal defects	BT Terminal facilities
RT Electrical resistivity	RT Surface defects	RT Cargo transportation
Electron density (concentration)		Marine terminals
Electrons	Free time	Passenger terminals
RT Work time standards	BT Work time standards	Railroad terminals
Free energy	RT Idle time	
BT Thermodynamic properties		French guiana
RT Chemical reactivity		
Enthalpy	Freeze dried foods	French language
Gibbs free energy	USE Dried foods	BT Indo-european languages
Helmholtz free energy		Romance languages
Free fall	Freeze drying	Frenkel defects
	BT Drying	BT Crystal defects
Free fall models	Freezing	Point defects
BT Models	Separation	Vacancies (crystal defects)
Free fall weapons	RT Dehydration	
RT Ballistic missiles	Food processing	Frequencies
Bombs (ordnance)	Preserving	NT Audio frequencies
Rockets	Refrigerating	Base frequencies
Free field	Sublimation	Broadband
Free flight	Freezers	Carrier frequencies
	BT Electric appliances	Critical frequencies
Free flight models	Refrigerating machinery	Extremely high frequencies
BT Models	RT Cold traps	Extremely low radio frequencies
Free flight trajectories	Coolers	High frequencies
BT Trajectories	Crystallizers	Infrared frequencies
Free flow	Electric refrigerators	Intermediate frequencies
USE Free stream	Freezing	Low frequencies
Free groups	Gas refrigerators	Medium frequencies
BT Algebra	Ice makers	Microwave frequencies
Group theory	Refrigerating	Narrowband
Free machining steels	Refrigerators	Radio frequencies
BT Alloy steels	Freezeup	Resonant frequency
Iron alloys	RT Ice breakup	Superhigh frequencies
Steels	Ice formation	Ultrahigh frequencies
NT Leaded steels	Ice navigation	Ultrasonic frequencies
Refurbished steels	Freezing	Very high frequencies
RT Austenitic stainless steels	NT Freeze drying	Very low frequencies
Carbon steels	RT Antifreezes	RT Bandwidth
High alloy steels	Cloud glaciation	Frequency meters
Low alloy steels	Cold traps	Harmonics
Phosphorus containing alloys	Cooling	Oscillations
	Cooling rate	Pulsation
Free molecule flow	Crystallization	Time
BT Fluid flow	Food processing	Vibration
Gas flow	Freezers	Wave dispersion
Molecular flow	Melting	Wavelengths
RT Kinetic theory	Phase transformations	
Molecular beams	Refrigerating	Frequency
Rarefied gas dynamics	Solidification	Frequency agility
Slip flow	Freezing point depressants	Frequency allocation
Transition flow	USE Antifreezes	Frequency allocations
		RT Electromagnetic compatibility
Frequency analyzers		Frequency analyzers
		BT Analyzers
		Electric analyzers
		Electronic test equipment
		NT Harmonic analyzers

Frequency control	DEFTEST	
RT Frequency meters Intermodulation Pulse analyzers Signal analysis Sound analyzers Spectrum analyzers Vibration measurement Wave analyzers	Frequency multipliers BT Electric converters Frequency converters RT Frequency dividers	Herrings Lampreys Perch Salmon Trout
Frequency bands	Frequency response BT Responses RT Bode diagrams Corner frequencies Phase plane analysis Sensitivity Stability criteria	Fresnel Integrals
Frequency control RT Frequency stability		Fresnel lenses
Frequency conversion	Frequency shift RT Frequency shift keying Frequency stability	Fresnel zone
Frequency converters BT Electric converters NT Frequency dividers Frequency multipliers RT Frequency synthesizers	Frequency shift converters RT Radio equipment	Fretting RT Erosion Fatigue (materials) Fracturing corrosion Galling Rubbing Spalling Tribology Wear Wear tests
Frequency discriminators BT Circuits Discriminators	Frequency shift keying BT Frequency modulation Modulation RT Frequency hopping Frequency shift Telegraph systems	Fretting corrosion BT Corrosion Corrosion mechanisms RT Concentration cell corrosion Corrosion fatigue Erosion corrosion Fretting Stray current corrosion Stress corrosion
Frequency distribution RT Fatigue (materials) Quality control Statistical distributions	Frequency stability BT Stability RT Crystal ovens Frequency control Oscillators	Friability BT Fracture properties Mechanical properties RT Brittleness Comminution Fracture strength Hardness Pulverulence Toughness
Frequency diversity	Frequency stabilizers	Friction NT Flow resistance RT Tribology
Frequency dividers BT Electric converters Frequency converters RT Frequency multipliers	Frequency standards BT Standards NT Cesium frequency standards Rubidium frequency standards RT Atomic clocks Crystal oscillators Lasers Resonators	Friction drives BT Mechanical drives RT Belt drives Cables (ropes) Clutches Pulleys Variable speed drives
Frequency division multiplexing RT Communications networks		Friction factor RT Angle of repose Bearing capacity Mechanical properties Plastic properties Safety factor Stability
Frequency hopping RT Frequency shift keying Jamming	Frequency synthesizers BT Signal generators RT Frequency converters Oscillators	Friction piles BT Pile structures
Frequency measurement RT Frequency meters Vibration measurement	Fresh foods	Friction tests RT Wear tests
Frequency meters BT Measuring instruments RT Atomic clocks Electric measuring instruments Electrical measurement Frequencies Frequency analyzers Frequency measurement Harmonic analyzers Seismometers Sound analyzers Tachometers Time measurement Velocity measurement Vibration meters Wavemeters	Fresh water BT Water RT Bottom water Brackish water Distilled water Ground water Mine waters Potable water Salt water Surface waters Water quality	Friction welding BT Pressure welding Welding
Frequency modulation BT Modulation NT Frequency shift keying RT Amplitude modulation Demodulation Demodulators Line of sight communication Modulators Multiple modulation Phase modulation Pulse modulation Vocoders	Fresh water biology BT Aquatic biology RT Marine biology	Friedel-Crafts reactions
Frequency modulators	Fresh water fishes BT Aquatic animals Fishes Vertebrates NT Carp Minnows Shiners RT Bass Catfishes Cod Eels	Friedel-Crafts reactions RT Acylation Alkylation Condensation reactions

	DEPTEST	Fuel cell fuels
Friedreich's ataxia BT Cerebellar diseases Hereditary diseases Nervous system disorders	Frost protection Ice lenses	Peach trees RT Coffee trees Trees (plants)
Frigates BT Combatant ships Naval ships Ships Wattles RT Guided missile ships	Frost heave BT Frost action RT Frost Frost penetration Frozen soils Soil mechanics	Fruits NT Apples Berries Cherries Citrus fruits Grapes Melons Peaches Pears Plums RT Farm crops Seeds Trees (plants)
Fringe benefits RT Benefit plans Benefits Bonuses Incentives Industrial relations Insurance Labor relations Morale Payment Pensions Recreational facilities Salaries Salary administration Services	Frost penetration RT Frost Frost action Frost heave Frozen soils Permafrost	Frustration RT Anxiety Behavior disorders Conflict Emotions Mental disorders Neuroses Psychoses
Frise allergens BT Allergens	Frost protection RT Frost Frost action Weather modification	Frustum
Frit RT Glass Glazes Porcelain enamels	Froth RT Bubbles Flotation Foam Foaming agents Frothing	Fucus BT Algae Phaeophyta Plants (botany)
Fritting RT Roasting	Frothing RT Agitation Bubbling Flotation Foaming Froth	Fuel additives BT Additives NT Antiknock additives Liquid rocket additives RT Antifoaming agents Anticorrosion additives Antioxidants Antifrosts Antistatic agents Biocides Combustion inhibitors Corrosion inhibitors Dyes Metal deactivators Thickeners (materials) Wear inhibitors Wetting agents
Frost-Hicks syndrome BT Congenital abnormalities Endocrine diseases Genital diseases Male genital diseases Urogenital diseases	Frothing reagents RT Activating reagents Depressing reagents Flotation reagents Foaming agents	UF Fuel thickeners
Frogs BT Amphibia Vertebrates	Froude number BT Dimensionless numbers RT Fluid flow Strouhal number	Fuel air explosives
Front end loaders BT Loaders Materials handling equipment RT Bulk transporters Construction equipment Excavating equipment	Frozen equilibrium flow BT Equilibrium flow Fluid flow Gas flow RT Shifting equilibrium flow	Fuel air ratio
Front end processors		Fuel burn up
Frontage roads BT Roads	Frozen foods RT Cold storage Food storage	Fuel cell catalysts RT Fuel cells
Fronts (meteorology) NT Cold fronts Occluded fronts Warm fronts RT Atmospheric disturbances Storms Synoptic meteorology Thunderstorms	Frozen soils BT Soils NT Permafrost RT Frost heave Frost penetration	Fuel cell electrodes BT Electrodes RT Carbon electrodes Fuel cells Hydrogen electrodes Oxygen electrodes
Frost RT Frost action Frost heave Frost penetration Frost protection	Fructose BT Carbohydrates Hexoses Monosaccharides Sugars	Fuel cell electrolytes BT Electric conductors Electrolytes RT Acid electrolytes Alkaline electrolytes Calcium zirconate electrolytes Fuel cells Ion exchange membrane electrolytes Molten salt electrolytes Nonaqueous electrolytes Solid electrolytes
Frost action NT Frost heave RT Frost Frost penetration	Fruit crops BT Farm crops Plants (botany) NT Apple tree Berry plants Citrus tree Grapes vines	Fuel cell fuels

Fuel cell oxidants	DEFTEST	
RT Fuel cell oxidants Fuel cells Fuel conditioning (fuel cells)	BT Injectors RT Diesel engines Fuel sprays Spray nozzles UF Fuel nozzles	Propellant control Vapor lock
Fuel cell oxidants RT Fuel cell fuels Fuel cells	Fuel lines RT Carburetors Fuel hose Fuel systems Vapor lock	Fuel tanks BT Containers Tanks (containers) NT Jetable fuel tanks RT Aircraft protruberances Fuel storage Fuel systems Propellant tanks Storage Storage tanks Tank linings
Fuel cell separators RT Fuel cells	Fuel meters USE Flowmeters	Fuel thickeners USE Fuel additives Thickeners (materials)
Fuel cells BT Direct power generators Electric generators NT Bacon fuel cells Biochemical fuel cells Liquid metal fuel cells Regenerative fuel cells	Fuel nozzles USE Fuel injectors	Fuel trucks USE Tank trucks
RT Electric batteries Electrochemical power generation Electrochemistry Fuel cell catalysts Fuel cell electrodes Fuel cell electrolytes Fuel cell fuels Fuel cell oxidants Fuel cell separators Fuel conditioning (fuel cells)	Fuel oil BT Oils Petroleum products NT Bunker oils Residual oils RT Crude oil Diesel fuels Heating fuels Kerosene UF Heating oils	Fueling systems RT Fuel filters Fuel systems Ground support equipment Harbor facilities In flight refueling Propellant transfer Refueling
Fuel conditioning (fuel cells) RT Fuel cell fuels Fuel cells	Fuel pumps BT Pumps RT Belts pumps Diaphragm pumps Electromagnetic pumps Feed pumps Fuel systems Piston pumps Refueling pumps Submersible pumps Variable displacement pumps	Fuels NT Amine fuels Liquid fuels UF Alternate fuels
Fuel consumption BT Consumption RT Burning rate Engines		Fugacity RT Chemical equilibrium Gas laws Partial pressure Solutions Thermodynamics
Fuel contamination RT Anticing additives Biocides Contamination Fuel filters Metal deactivators	Fuel seals BT Seals (stoppers) RT Fuel systems Gaskets Hydraulic seals Metallic seals Oil seals Plastic seals Rotary seals Rubber seals	Fuel scale systems
Fuel control RT Combustion control Control Refueling	Fuel shortages	Fuel time duty USE Active duty
Fuel filters BT Fluid filters Separators RT Fuel contamination Fuel systems Fueling systems Gas filters Hydraulic fluid filters Liquid filters Oil filters	Fuel sprays RT Fuel injectors	Fuel wave rectifiers BT Electric converters Rectifiers RT Copper oxide rectifiers Crystal rectifiers Dry disk rectifiers Half wave rectifiers Ignitrons Mercury arc rectifiers Selenium rectifiers Silicon controlled rectifiers Thyristors
Fuel gauges BT Measuring instruments RT Flow measurement Flowmeters Fuel systems Liquid level indicators Mass flowmeters Weight indicators Weight measurement	Fuel storage RT Bulk storage Fuel tanks Gas storage Oil storage Pol storage Propellant storage Storage tanks Underground storage	Fulvers earth BT Clay minerals Nonmetaliferous minerals Silicate minerals Soils RT Attapulgite Clay soils Montmorillonite
Fuel hoses BT Hoses RT Fuel lines Fuel systems	Fuel systems NT Aircraft fuel systems Rocket fuel systems	Fulminates
Fuel hoses	RT Accumulators Automobiles Carburetion Carburetors Engines Fuel filters Fuel gauges Fuel hose Fuel lines Fuel pumps Fuel seals Fuel tanks Fueling systems	Fumerate BT Aliphatic acid esters Carboxylic acid esters Dibasic acid esters Esters
Fuel injection		Fumaric acid BT Aliphatic acids Carboxylic acids
Fuel injectors		

	DEPTEST	Furturals
Dibasic organic acids		
Organic acids		
Fumes		
NT Crankcase fumes	Entire functions	Saccharomyces
RT Aerosols	Error functions	Sclerotinia
Air pollution	Exponential density functions	Smuts (fungi)
Contaminants	Exponential functions	Trichophyton
Corrosion environments	Fourier transformation	Yeast
Dispersions	Gamma function	
Exhaust emissions	Generating functions	RT Algae
Exhaust gases	Hermitian functions	Aquatic microbiology
Flue gases	Hankel functions	Fungicides
Odor control	Hankel transformation	Lichens
Smog	Harmonic functions	Parasitic plants
Smoke	Histograms	Soil
Vapors	Hyperbolic functions	Slime
	Hypergeometric functions	Spores
	Integral transformations	Thermophiles
	Lagrange functions	UF Molds (organisms)
	Laplace transformation	
Fumigants	Legendre functions	
Fumigation	Linear transformations	
RT Disinfection	Logarithm functions	Fungicides
Dusting	Lyapunov functions	RT Amphotericin b
Pest control	Mathieu functions	Antibiotics
Spraying	Maxwell-boltzmann density function	Antiseptics and antibacterials
Sterilization	Mermorphic functions	Biocides
Function generators	Möbius function	Disinfectants
BT Signal generators	Monotone functions	Fungi
Functional analysis	Normal density functions	Fungus diseases
BT Analysis (mathematics)	Orthogonal functions	Fungus proofing
NT Almost periodic functions	Periodic functions	Nystatin
Banach algebras	Poisson density functions	Pesticides
Banach space	Probability density functions	Salicylic acids
Bessel transformation	Probability distribution functions	Triacetin
Convolution integrals	Pseudoelementary functions	Undecylenic acid
Fourier equations	Ramp functions	
Fredholm equations	Random functions	
Functional	Rational functions	
Generating functions	Recursive functions	
Hankel transformation	Skewed density functions	
Harmonic analysis	Special functions	Fungue deterioration
Hilbert space	Spherical harmonics	BT Deterioration
Integral equations	Step functions	RT Fungus proofing
Integral transformations	Symmetric functions	Tropical deterioration
Laplace transformation	Transcendental functions	
Singular integral equations	Transfer functions	
Volterra equations	Weibull density functions	
Wiener-hopf equations	Weighting functions	
RT Complex variables	Zeta function	
Real variables	RT Algebra	Fungue diseases
Functional analysis	Applications of mathematics	BT Infectious diseases
BT Analysis (mathematics)	Calculus	NT Actinomycosis
Functional analysis	Continuity (mathematics)	Aspergillosis
RT Banach space	Data function	Blastomycosis
Calculus of variations	Distribution functions	Chromoblastomycosis
Harmonic analysis	Fast fourier transforms	Coccidioidomycosis
Integral equations	Generalized functions	Cryptococcosis
Integral transformations	Geometry	Histoplasmosis
Functions	Integral domains	Mucormycosis
	Mathematical logic	Sporotrichosis
	Number theory	Tinea pedis
	Operators (mathematics)	RT Ergonomics
	Fundamental constants	Fungicides
	BT Constants	
Functions (mathematics)	Fungi	Fungue proofing
NT Affine transformation	BT Plants (botany)	BT Fungicides
Airy function	NT Ascomycetes	Fungus deterioration
Almost periodic functions	Aspergillus	Preserving
Analytic functions	Basidiomycetes	Tropical deterioration
Arithmetric functions	Blastomycetes	
Bessel functions	Candida	
Bessel transformation	Coccidioides	
Beta function	Cryptococcus	
Biharmonic functions	Deuteromycetes (imperfect fungi)	
Binomial density functions	Erysiphe graminic	
Boolean functions	Fusarium	
Bounded functions	Histoplasma	
Conformal mapping	Moniliales	
Continuous distribution functions	Mushrooms	
Convex functions	Myxomycetes	
Convolution Integrals	Penicillium	
Density functions	Phytophthora	
Discrete distribution functions	Phialidae	
Elliptic functions	Puccinia	
	Rusts (fungi)	
		Fungueproofing
		Furaldehydes
		USE Furturals
		Furan resins
		BT Condensation resins
		Thermosetting resins
		RT Acetal resins
		Phenolic resins
		Purane
		BT Heterocyclic compounds
		Oxygen heterocyclic compounds
		Furturals
		BT Alddehydes

Furnaces	DEPTEST
Aromatic aldehydes UF Formaldehydes	
Furnace brazing BT Brazing RT Arc brazing Blanket brazing Block brazing Flow brazing Hydrogen brazing Induction brazing Inert gas brazing Infrared brazing Resistance brazing Torch brazing	Furniture MT Chairs Decks Tables (furniture) RT Interior decorating Office equipment Seats Upholstery Wood products
Furnace cupolas BT Furnaces Melting furnaces Metallurgical furnaces RT Blast furnaces Gas furnaces Tuyeres	Furoxanes
Furnaces NT Acid converters Air blown converters Air furnaces Basic converters Bessemer converters Blast furnaces Bottom blown converters Continuous furnaces Crucible converters Crucible furnaces Electric arc furnaces Electric furnaces Electric resistance furnaces Furnace cupolas Gas furnaces Heat treating furnaces High frequency induction furnaces Induction furnaces Kalo converters Kilns Laboratory furnaces Low frequency induction furnaces Melting furnaces Metallurgical converters Metallurgical furnaces Muffle furnaces Open-hearth furnaces Oxygen blown converters Pot furnaces Reactor furnaces Reverberatory furnaces Roasters Side blown converters Sintering furnaces Still furnaces Solar furnaces Steel converters Top blown converters Vacuum furnaces	Further education USE Adult education
RT Boilers Burners Chemical reactors Drying apparatus Fireplaces Foundries Hearts Heat treatment Incinerators Industrial heating Oil burners Ovens Refractories Separators Steel making Stokers	Furunculosis BT Actinomycetes Bacterial diseases Infectious diseases RT Skin diseases Staphylococcal infections
Furnish (paper pulp) RT Papers Pulp additives Pulps	Fuselages BT Ascomycetes Deuteromycetes (imperfect fungi) Fungi Moniliae Plants (botany)
	Fuse lighters USE Igniters
	Fused salts RT Electrolytes Solid solutions
	Fused salts cooled reactors
	Fuses
	Fuse functioning elements BT Fuzes (ordnance)
	Fuze setters RT Setting (squaring) Time fuzes
	Fuze target detectors BT Detectors RT Homing devices Missile fuzes
	Fuzes (electrical)
	Fusibility RT Fusible alloys Thermodynamic properties Welding
	Fusible alloys RT Bismuth alloys Cadmium alloys Fusibility Indium alloys Lead alloys Tin alloys
	Fusion (melting) RT Adhesion Amalgamation Heat of fusion Melting
	Fusion weapons BT Nuclear weapons
	Fusion welding BT Welding NT Air acetylene welding Arc welding Atomic hydrogen welding Braze welding Carbon arc welding
	Electron beam welding Electroslag welding Flash welding Flux welding Gas metal arc welding Gas tungsten arc welding Gas welding Induction welding Inert gas welding Laser welding Lead burning Oxyacetylene welding Oxyhydrogen welding Percussion welding Plasma arc welding Pressure gas welding Pressure induction welding Pulse-welding Resistance welding Shielded arc welding Shielded metal arc welding Stud welding Submerged arc welding Thermite welding Unshielded arc welding Upset welding Vacuum welding
	RT Arc seam welds Arc spot welds Die welding Electric welding Hammer welding Pressure welding Roll welding Spot welds
	Fusobacterium BT Bacteria Bacteroidaceae Eubacteriales
	Fuze functioning elements BT Fuzes (ordnance)
	Fuze setters RT Setting (squaring) Time fuzes
	Fuze target detectors BT Detectors RT Homing devices Missile fuzes
	Fuzes (ordnance) NT Acoustic fuzes Barometric fuzes Base detonating fuzes Base fuzes Bomb fuzes Chemical time fuzes Electric fuzes (ordnance) Electric time fuzes Electromagnetic fuzes Electrostatic fuzes Fuze functioning elements Grenade fuzes Hydrostatic fuzes Impact fuzes Long delay fuzes Magnetic fuzes Mechanical time fuzes Mine fuzes Missile fuzes Mortar fuzes Nose fuzes Optical fuzes Point detonating fuzes Point initiating fuzes Pressure fuzes Projectile fuzes Proximity fuzes Radio proximity fuzes Rocket fuzes Self destroying fuzes Superquick fuzes

	DEFTEST	Galvanic corrosion
Tail fuses Time fuses Torpedo exploder mechanisms RT Antidisturbance devices Arming devices Caps (explosives) Detonators Firing mechanisms (ammunition) Initiators (explosives) Projector charges Rockets Safety and arming (ordnance) Warheads	NT High gain Power gain RT Amplification	BT Aryl acids Benzic acids Carboxylic acids Organic acids Phenols
Fuzzy sets RT Fuzzy systems Set theory	Galactic cosmic rays BT Corpuscular radiation Cosmic rays Galactic radiation Ionizing radiation	Galling RT Abrasion Fretting Rubbing Scoring Seizing Spalling Wear
Fuzzy systems RT Fuzzy sets Probability theory Systems analysis	Galactic noise BT Cosmic noise Electromagnetic interference Electromagnetic noise Electromagnetic radiation Galactic radiation Natural radiofrequency interference Radiofrequency interference RT Galaxies	Gallium BT Metals RT Gallium isotopes
G agents BT Antipersonnel agents Military chemical agents Nerve agents NT Ga agent Gb agent Gd agent Ge agent Gf agent	Galactic radiation NT Galactic cosmic rays Galactic noise RT Corpuscular radiation Cosmic noise Electromagnetic radiation	Gallium alloys
G band BT Superhigh frequencies	Galactose BT Carbohydrates Hexoses Monosaccharides Sugars	Gallium arsenides BT Arsenic inorganic compounds Arsenides Gallium inorganic compounds NT Aluminum gallium arsenide UF GaAs
G suits BT Protective clothing RT Pressure suits UF Anti gravity suits Gravity suits	Galactosemia BT Hereditary diseases Metabolic diseases	Gallium arsenide lasers BT Lasers Semiconductor devices Semiconductor lasers Stimulated emission devices RT Injection lasers
G tolerance USE Acceleration tolerance	Galactosidase BT Enzymes Glycoside hydrolases Hydrolases	Gallium arsenides BT Arsenic inorganic compounds Arsenides Gallium inorganic compounds NT Aluminum gallium arsenide UF GaAs
Ge agent BT Antipersonnel agents G agents Military chemical agents Nerve agents	Galaxies BT Celestial bodies NT Milky way RT Cosmic gas dynamics Galactic noise Galactic structure Nebulae Quasars Radio sources (astronomy) Red shift Star clusters Stars	Gallium compounds BT Rare earth compounds NT Gallates
GeAs USE Gallium arsenides	Galactose BT Lead ores Metalliferous minerals Sulfide minerals RT Lead (metal)	Gallium halides BT Gallium inorganic compounds Halides
Gabbro BT Basic rocks Igneous rocks Intrusive rocks Rocks RT Basalt	Galena BT Storms Wind (meteorology)	Gallium inorganic compounds NT Gallium antimonides Gallium arsenides Gallium halides Gallium intermetallics Gallium phosphides RT Group 3a compounds
Gadolinium BT Metals Rare earth elements	Gale BT Gallium compounds	Gallium isotopes BT Isotopes Nuclides RT Gallium
Gadolinium alloys BT Rare earth alloys RT Gadolinium containing alloys	Gallbladder BT Biliary system RT Bile Digestive system Gastrointestinal system Liver	Gallium organic compounds RT Metal containing organic compounds
Gadolinium compounds BT Rare earth compounds		Gallium phosphides BT Gallium inorganic compounds
Gadolinium containing alloys BT Rare earth containing alloys RT Gadolinium alloys		Galois theory BT Algebra Field theory (algebra) RT Algebraic number theory
Gasco USE Measuring instruments	Gallie acid	Galvanic corrosion BT Corrosion Corrosion mechanisms NT Stray current corrosion RT Cadmium coatings
Gain		

Galvanic corrosion tests	DEFTEST	
Cathodic protection Chemical attack Concentration cell corrosion Contact potentials Corrosion fatigue Degradation Electrode potentials Erosion corrosion Galvanic corrosion tests Intergranular corrosion Metal coatings Oxidation Passivity Stress corrosion Stress corrosion resistance Underground corrosion Zinc coatings	Gaming models BT Mathematical models Operations research RT Management games War games	Gamma ray detection BT Detection UF Gamma detection
Galvanic corrosion tests BT Corrosion tests Environmental tests RT Acid resistance tests Artificial weathering tests Corrosion tests Field corrosion tests Galvanic corrosion Immersion tests (corrosion) Oxidation tests Pitting tests Stress corrosion tests Water stain tests	Gamma counters BT Measuring instruments Radiation counters Radiation measuring instruments RT Cloud chambers Crystal counters Geiger counters Nuclear emulsion counters Proportional counters Scintillation counters Solid state counters Spark chambers	Gamma ray scattering BT Nuclear reactions Nuclear scattering
Galvanic skin response BT Reflexes RT Anxiety Autonomic nervous system Lie detection	Gamma cross sections BT Nuclear cross sections Nuclear properties	Gamma ray spectra BT Electromagnetic spectra Spectra RT Emission spectra Gamma ray spectroscopy Particle spectra
Galvanized materials RT Cadmium coatings Zinc coatings	Gamma detection USE Gamma ray detection	Gamma ray spectroscopy BT Nuclear radiation spectroscopy Spectroscopy RT Gamma ray spectra
Galvanomagnetic effects RT Etzingerhausen effect Hall effect Nernst effect	Gamma emission BT Nuclear reactions RT Emission Gamma rays Inelastic scattering Radioactive decay	Gamma rays BT Electromagnetic radiation Ionizing radiation Nuclear radiation Transverse waves RT Cosmic rays Gamma emission Gamma flux density Gamma irradiation Gamma rays X rays
Galvanometers BT Electric current meters Electric measuring instruments Measuring instruments RT Ammeters Electric current Electrical measurement Ohmmeters Thermocouple pyrometers Voltmeters	Gamma flux density BT Flux density Radiant flux density RT Gamma irradiation Gamma rays	UF Gamma ray absorption coefficients Photoelectric effect (gamma rays)
Gambling BT Addiction	Gamma function BT Analysis (mathematics) Complex variables Functions (mathematics) Special functions RT Beta function Statistical distributions	Gamma spectrometers BT Measuring instruments Radiation measuring instruments Spectrometers RT Microprobes X ray spectrometers
Game birds BT Birds Vertebrates RT Pheasants	Gamma globulin BT Blood proteins Globulins RT Antibodies Protein Serum globulin	Ganglia BT Nervous system UF Ganglion cell
Game theory BT Operations research NT Differential games Matrix games Minimax technique Saddle points (game theory) RT Convex sets Decision theory Deployment Linear programming Mathematical models Mathematical programming Probability theory Risk Simulation Statistical decision theory Strategy UF Utility theory	Gamma iron RT Allotropy Austenite Delta iron Iron Phase transformations Steel constituents	Ganglion cell USE Ganglia
	Gamma irradiation BT Irradiation RT Gamma flux density Gamma rays UF Gamma radiation	Ganglioneurooma BT Benign neoplasms Neoplasms Nervous system disorders Peripheral nerve diseases
	Gamma neutron reactions USE Photoneutron reactions	Ganglionic blocking agents BT Autonomic agents Drugs RT Antihypertensive agents Nicotine
	Gamma proton reactions USE Photoneutron reactions	Ganglionic stimulants BT Autonomic agents Drugs
	Gamma radiation USE Gamma irradiation	Gangliosides RT Cerebroside Glycolipids Lipids
	Gamma ray absorption coefficients USE Absorptivity Gamma rays	Gangrene BT Industrial wastes Mineral deposits Residues Tailings Wastes
		Gantres

DEFTEST		Gas flow
Gantry cranes BT Cranes (hoists) RT Ground support equipment Launching sites	BT Chromatography RT Chromatographic analysis Gas analysis Infrared analysis	Gas dynamic lasers BT Gas lasers RT Gas dynamics
Gantt charts BT Charts RT Information systems Management engineering Performance evaluation	Gas compressors BT Compressors RT Air compressors Centrifugal compressors Hermetic compressors High pressure compressors Lobe compressors Reciprocating compressors Rotary compressors Vane compressors	Gas dynamics BT Fluid dynamics Fluid mechanics NT Aerodynamics Ranified gas dynamics RT Aerostatics Gas dynamic lasers Gas flow Gas laws Hydrodynamics Kinetics Thermodynamics
Gantries RT Commercial buildings Residential buildings	Gas cooled reactors BT Nuclear reactors NT High temperature gas cooled reactors RT Gas cooling	Gas embolism UBE Aerembolism
Garbage BT Refuse Wastes RT Garbage disposal	Gas cooling RT Coolants Gas cooled reactors	Gas engines BT Engines Internal combustion engines Spark ignition engines RT Compound engines Gas turbine engines Gasoline engines Reciprocating engines
Garbage disposal BT Disposal Refuse disposal Waste disposal RT Garbage	Gas cutting BT Cutting NT Arc oxygen cutting Flame cutting Oxyacetylene cutting Oxygen cutting Underwater cutting RT Arc cutting	Gas exchange (biology) BT Exchanging
Garnet	Gas cylinders BT Containers Pressure vessels RT Oxygen supply equipment	Gas expanders RT Cooling coils Cooling systems Evaporators Expansion Expansion valves Refrigerating machinery
Garnets NT Yttrium iron garnets RT Garn Industrial garn	Gas detectors BT Detectors RT Accident prevention Chemical analysis Fire protection Leak detectors Safety Safety devices Safety lamps	Gas fields BT Fossil fuel deposits Mineral deposits RT Gas production Gas reservoirs Gas wells Geophysical prospecting Oil fields Oil reservoirs Underground storage
Gas analysis BT Chemical analysis Chemical tests RT Air sampling Gas chromatography Infrared analysis Qualitative analysis Quantitative analysis Vacuum fusion analysis Volumetric analysis	Gas discharge tubes BT Electron tubes Gaseous electronics NT Antiradiation receive tubes Ignitrons Mercury arc rectifiers Neon tubes Thyristors Transistor receive tubes RT Cold cathode tubes Phototubes Thermionic tubes UF Discharge tubes	Gas filters BT Fluid filters Separators NT Air filters RT Basket strainers Fuel filters Liquid filters
Gas appliances RT Clothes dryers Electric appliances Gas heaters Refrigerators Stoves	Gas flame brazing BT Brazing RT Block brazing Gas welding	Gas flow BT Fluid flow NT Adiabatic gas flow Air circulation Air flow Equilibrium flow Free molecule flow Frozen equilibrium flow Knudsen flow Molecular flow Nonequilibrium flow Shifting equilibrium flow Slip flow Transition flow
Gas bearings BT Bearings RT Antifriction bearings Plain bearings Radial bearings Thrust bearings UF Air bearings Gas lubricated bearings	Gas breakdown	RT Air jets Compressible flow Critical flow Fluid friction Gas dynamics
Gas burners BT Burners RT Gas furnaces Pot lumesces	Gas discharges BT Electric current Electric discharges RT Afterglows Electric arcs Electric corona Electric sparks Gas ionization Glow discharges Ionization Lightning Townsend avalanche	Gas distribution RT Distributing Distribution systems Gas pipelines Gas storage Gas supply
Gas cap drive BT Oil well drives RT Gas caps Gas injection Oil recovery		
Gas caps RT Gas cap drive Gas reservoirs Natural gas Oil recovery Oil reservoirs		
Gas chromatography		

Gas furnaces	
Gas injection	
BT Injection	Electric welding
RT Bottom hole pressure	Fusion welding
Dissolved gas drive	Shielded arc welding
Enriched gas drive	Welding
Formation pressure	RT Atomic hydrogen welding
Formations	Gas tungsten arc welding
Gas cap drive	Shielded metal arc welding
Inflating	
Injection patterns	
Injection wells	
Mobile displacement	
Observation wells	
Oil recovery	
Oil reservoirs	
Perforating	
Pressurizing	
Reservoir engineering	
Stimulation	
Water injection	
Gas meters	
BT Flowmeters	Measuring instruments
RT Absorptometers	Aerometers
Flow measurement	
Mass flowmeters	
Orifice meters	
Rotameters	
Venturi meters	
Gas pipelines	
BT Pipelines	
RT Gas distribution	
Gas storage	
Gas supply	
Natural gas	
Petroleum pipelines	
Pipeline transportation	
Gas pipes	
BT Pipes (tubes)	
Tubes	
Gas plants	
BT Industrial plants	
RT Manufactured gas	
Gas production	
RT Back pressure	
Bottom hole pressure	
Formation pressure	
Formation tests	
Gas fields	
Gas industry	
Gas reservoirs	
Gas wells	
Gas-liquid ratio	
Natural gas	
Oil well drives	
Petroleum industry	
Pressure reduction	
Production rate	
Proration	
Reservoir engineering	
Stimulation	
Water production	
Well tests	
Gas pumps	
Gas purification	
RT Gas scrubbing	
Girbotol process	
Purification	
Gas refrigerators	
BT Refrigerating machinery	
Refrigerators	
RT Electric refrigerators	
Freezers	
Gas reservoirs	
BT Fossil fuel deposits	
Mineral deposits	
RT Dry holes	
Formation pressure	
Formation tests	
Fractured reservoirs	
Gas caps	
Gas fields	
Gas production	
Gas wells	
Natural gas	
Observation wells	
BT Meters	
Stimulated emission devices	
RT Gas lasers	
USE Protective masks	
Gas metal arc welding	
BT Arc welding	

DEFTEST

Gaskets

Oil fields	Gas turbines	Drawdown
Oil reservoirs	Gasoline engines	Dry holes
Reserves	Jet engines	Exploratory wells
Reservoir engineering	Marine engines	Gas fields
Reservoir performance	Motor vehicle engines	Gas production
Reservoirs	Pneumatic motors	Gas reservoirs
Simulation	Pumping engines	Killed wells
Underground storage	Screening combustion	Marginal wells
Gas sampling	Ship turbines	Observation wells
BT Sampling	Small engines	Oil wells
RT Chemical analysis	Spark ignition engines	Producing wells
Gas scrubbing	Stationary engines	Relief wells
BT Cleaning	Turbogenerators	Shut-in wells
RT Exhaust gases	Gas turbine nozzles	Stimulation
Gas purification	BT Nozzles	Well completion
Spraying	RT Convergent divergent nozzles	Well logging
Gas seals	Exhaust diffusers	Well tests
BT Seals (stoppers)	Gas turbine engines	Gas-liquid ratio
RT Gaskets	Jet engine nozzles	BT Ratios
Glass seals	Gas turbine power generation	RT Gas production
Metallic seals	BT Electric power generation	Oil recovery
Plastic seals	RT Auxiliary power plants	Gaseous diffusion process
Rotary seals	Mobile power generation	BT Isotope separation
Rubber seals	Precise power generation	Separation
Vacuum seals	Standby power generation	Gaseous electronics
Gas storage	Gas turbine rotors	BT Electronics
RT Fuel storage	BT Rotors	NT Electric discharges
Gas distribution	Turbine components	Gas discharge tubes
Gas pipelines	Turbine wheels	Magnetohydrodynamics
Gas supply	Wheels	Plasmas (physics)
Natural gas	Gas turbines	Rarefied gas dynamics
Pipelines	BT Turbines	Space charge
Storage tanks	Turbomachinery	Thyatron
Underground storage	RT Gas turbine engines	Gaseous nuclear fuels
Gas supply	Ship turbines	BT Nuclear fuels
RT Gas distribution	Turbogenerators	Gaseous rocket propellants
Gas pipelines	Gas valves	BT Propellants
Gas storage	BT Valves	Rocket propellants
Pipelines	RT Bell valves	RT Hydrogen fuels
Reserves	Butterfly valves	Gases
Transportation	Cocks	NT Blood gases
Gas surface interactions	Expansion valves	Coal gas
BT Interactions	Gate valves	Combustion chamber gases
RT Surface reactions	Globe valves	Corrosive gases
Gas tungsten arc welding	High pressure valves	Enriched gas
BT Arc welding	Hydraulic valves	Exhaust gases
Electric welding	Pinch valves	Fleammable gases
Fusion welding	Pneumatic valves	Flue gases
Inert gas welding	Poppet valves	Hot gases
Shielded arc welding	Sleeve valves	Ideal gas
Welding	Thermostatic valves	Ionized gases
RT Atomic hydrogen welding	Gas welding	Mine gases
Gas metal arc welding	BT Fusion welding	Rarefied gases
Gas turbine blades	Welding	RT Air
BT Turbine blades	NT Air acetylene welding	Disolved gases
Turbine components	Inert gas welding	Drilling fluids
RT Steam turbine blades	Lead burning	Liquefied gases
Gas turbine engines	Oxyacetylene welding	Manufactured gas
BT Air breathing engines	Oxyhydrogen welding	Natural gas
Engines	Pressure gas welding	Solidified gases
Internal combustion engines	Unshielded arc welding	Vapor phases
NT Turboden engines	BT Braze welding	Vapors
Turbojet engines	Brazing	UF Poisonous gases
Turboprop engines	Electrogas welding	Gasification
Turboramjet engines	Gas flame brazing	BT Vaporizing
RT Aircraft engines	Gas welding machines	NT Coal gasification
Axial flow compressors	Pressure welding	RT Destructive distillation
Axial flow turbines	Torch brazing	Heating
Compound engines	Gas welding machines	In situ combustion
External combustion engines	BT Welding machines	Sublimation
Flamecut	RT Gas welding	Gaskets
Free piston engines	Gas wells	BT Seals (stoppers)
Gas engines	BT Wells	NT Rubber gaskets
Gas turbine nozzles	RT Blowouts	NT Fuel seals
	Condensate wells	Gas seals
	Deep wells	Hydraulic seals

Gasoline	DEFTEST	
Metallic seals O ring seals Oil seals Plastic seals	Gastrointestinal diseases NT Achlorhydria Amebiasis Amebic dysentery Appendicitis Bacillary dysentery Carcinoid tumors Colic disease Cholera Colitis Colon diseases Colon neoplasms Diverticulitis Diverticulosis Dysentery Emerita Esophageal carcinoma Esophageal diseases Esophageal diverticulum Esophageal stenosis Esophageal varices Esophagus Gastric carcinoma Gastritis Giardiasis Hemorrhoids Intestinal atresia Intussusception Malabsorption syndromes Megacolon Peptic ulcers Pyloric stenosis Rectal diseases Small intestine diseases Stomach and duodenal diseases Tracheoesophageal fistulas Tropical sprue Typhoid	Bladder Intestines Jejunum Stomach RT Appendix (intestines) Biliary system Gallbladder Glands (anatomy) Liver Pancreas gland
Gasoline BT Hydrocarbon fuels Liquid fuels Petroleum products NT Aviation gasoline RT Automotive fuels Jet engine fuels Kerosene Octane number Vapor lock	Colon diseases Colon neoplasms Diverticulitis Diverticulosis Dysentery Emerita Esophageal carcinoma Esophageal diseases Esophageal diverticulum Esophageal stenosis Esophageal varices Esophagus Gastric carcinoma Gastritis Giardiasis Hemorrhoids Intestinal atresia Intussusception Malabsorption syndromes Megacolon Peptic ulcers Pyloric stenosis Rectal diseases Small intestine diseases Stomach and duodenal diseases Tracheoesophageal fistulas Tropical sprue Typhoid	Gastropoda BT Invertebrates Mollusca NT Snails
Gasoline engines BT Engines Internal combustion engines Spark ignition engines RT Compound engines Gas engines Gas turbine engines Jet engines Reciprocating engines Vapor lock	Esophageal carcinoma Esophageal diseases Esophageal diverticulum Esophageal stenosis Esophageal varices Esophagus Gastric carcinoma Gastritis Giardiasis Hemorrhoids Intestinal atresia Intussusception Malabsorption syndromes Megacolon Peptic ulcers Pyloric stenosis Rectal diseases Small intestine diseases Stomach and duodenal diseases Tracheoesophageal fistulas Tropical sprue Typhoid	Gate valves BT Valves RT Faucets Gas vls. :- Globe valves High vacuum valves Hydraulic valves Plug cocks Pneumatic valves Sieve valves
GASP USE Global air sampling program	Ulcerative colitis RT Acanthosis Adhesions (intestines) Biliary system diseases Cholecystectomy Colectomy Constipation Diaphragmatic hernias Diarrhea Dyspepsia Gastroenterology Gastroenterostomy Gastrointestinal drugs Granuloma inguinale Hookworm disease Ileostomy Influenza Intestinal obstructions Laparotomy Leishmaniasis Liver diseases Meckel's diverticulum Meleia Nausea Pancreatic diseases Strongyloidiasis Typhus Ulcers	Gates (circuits) BT Circuits RT Coincidence circuits Logic circuits Logical elements Switching circuits Trigger circuits
Gasproof clothing BT Clothing Protective clothing RT Goggles Protective masks	Gating (synchronizing) NT Azimuth gating Range gating RT Synchronism	Gating guns BT Machine guns
Gastrectomy BT Surgery RT Gastric carcinoma Peptic ulcers	Adhesions (intestines) Biliary system diseases Cholecystectomy Colectomy Constipation Diaphragmatic hernias Diarrhea Dyspepsia Gastroenterology Gastroenterostomy Gastrointestinal drugs Granuloma inguinale Hookworm disease Ileostomy Influenza Intestinal obstructions Laparotomy Leishmaniasis Liver diseases Meckel's diverticulum Meleia Nausea Pancreatic diseases Strongyloidiasis Typhus Ulcers	Gauchere disease BT Lipid storage diseases Metabolic diseases Reticuloendothelial disorders
Gastric carcinoma BT Gastrointestinal diseases Malignant neoplasms Neoplasms Stomach and duodenal diseases RT Achlorhydria Gastrectomy	Gauss-Seidel method BT Approximation Numerical analysis	Gauss-Seidel method BT Approximation Numerical analysis
Gastric juice BT Body fluids RT Digestion (biology) Mucus Pepsin Stomach	Gastritis BT Gastrointestinal hormones Hormones	Gaussian noise USE Random noise
Gastrin BT Gastrointestinal hormones Hormones	Gastritis BT Gastrointestinal diseases Stomach and duodenal diseases	Gaussian quadrature BT Numerical analysis Numerical quadrature
Gastritis BT Gastrointestinal diseases Stomach and duodenal diseases RT Achlorhydria Alcoholism Gastroenterology UF Gastroenteritis	Gastritis BT Drugs NT Antacids Antidiarrheals Cathartics Emetics RT Antiemetics Antiemetics and antinauseants Gastrointestinal diseases	Gb agent BT Antipersonnel agents CB agents Military chemical agents Nerve agents
Gastroenteritis USE Enteritis Gastritis	Gastrointestinal drugs BT Hormones NT Gastrin Secretin	GBU-18 bombs BT Bombs (ordnance) Guided bombs RT GBU-15 Flutter Exciter Stores System
Gastroenterology BT Clinical medicine Internal medicine NT Proctology RT Gastritis Gastrointestinal diseases	Gastrointestinal hormones BT Hormones NT Gastrin Secretin	GBU-15 FEM USE GBU-15 Flutter Exciter Module
Gastroenterostomy BT Surgery RT Gastrointestinal diseases	Gastrointestinal system BT Digestive system NT Colon (intestines) Duodenum	GBU-15 FBSS USE GBU-15 Flutter Exciter Stores System
		GBU-15 Flutter Exciter Module BT GBU-15 Flutter Exciter Stores System RT Flutter simulators UF GBU-15 FEM

DEPTEST

General aviation aircraft

GSU-15 Phaser Exector Stores System NT GSU-15 Phaser Exector Module RT External stores Flutter simulators GSU-15 bombs UF GSU-15 FE88	Gear teeth NT Cycloidal gear teeth Involute gear teeth RT Gear cutting Gears	Thickening Thixotropy
Gd agent BT Antipersonnel agents G agents Military chemical agents Nerve agents	Gearbases NT Transmissions (mechanical)	Gelled jet engine fuels BT Gels Jet engine fuels RT Gelled rocket propellants Gel: g agents Liquid fuels
Ge agent BT Antipersonnel agents G agents Military chemical agents Nerve agents	Gears NT Bevel gears Differential gears Face gears Heliocid gears Herringbone gears Hypoid gears Internal gears Noncircular gears Pinions Planetary gears Propulsion gears Racks (gears) Reduction gears Ring gears Spiral gears Step up gears Worm gears Worms (mechanical drives)	Gelled rocket propellants BT Liquid propellants Liquid rocket propellants Propellants Rocket propellants RT Cryogenic rocket propellants Gelled jet engine fuels Gelling agents Gels Hydrogen fuels Hypergolic rocket propellants Liquid fuels Monopropellants Storable rocket propellants
Géofizikles BT Geologic structures RT Anticlines Domes (geology) Geodynamics Monoclines Synclines Tectonics	Gear boxes NT Automotive transmissions Bearings Bases (containers) Gears Manual transmissions Reduction gears Step up gears	Gelling agents RT Additives Gelled jet engine fuels Gelled rocket propellants Thickeners (materials)
Gear cutters BT Cutters NT Hobbing cutters RT Gear cutting	Gear bases Gear boxes Gear cutting Gear drives Gear ratios Gear teeth Idlers Lubrication Mechanical efficiency Wheels UF Transmission gears	Gels NT Aerogels Gelled jet engine fuels RT Coagulants Cetoids Dopes Gelatins Gelation Gelled rocket propellants Silica gel Slimes Sois Thickeners (materials)
Gear cutting BT Cutting Machining RT Broaching Gear cutters Gear grinding Gear teeth Gears Hobbing cutters Milling (machining) Shaping	Gegenseheln BT Electromagnetic radiation Light (visible radiation) RT Night sky Sky brightness Zodiacal light	Gems NT Industrial gems Synthetic gems RT Agate Diamonds Garnets Mineral deposits Mines (excavations) Opal Rock crystal Ruby Sapphire Spinel Topaz Tourmaline Turquoise Zircon
Gear drives BT Mechanical drives RT Automotive transmissions Gears Manual transmissions	Gel counters BT Ionization chambers Measuring instruments Radiation counters Radiation measuring instruments RT Gamma counters Neutron counters Proportional counters Solid state counters	General anesthetics BT Anesthetics Drugs RT Chloroform Cyclopropane Ethyl ether Ethylene Psychoneuropharmacology Thiopental Vinyl ethers
Gear grinding BT Grinding (material removal) RT Gear cutting	Gel cements (precipitation) BT Cements Ceramic cements RT Silica gel	General aviation accidents BT Aviation accidents RT Air carrier accidents
Gear noise BT Elastic waves Mechanical waves Noise (sound) Sound waves RT Gears	Gel permeation chromatography Gelatin wax processes BT Reproduction (copying)	General aviation aircraft BT Aircraft RT Commercial aircraft Helicopters Military aircraft Transport aircraft
Gear pumps BT Positive displacement pumps Pumps RT Centrifugal pumps Hose pumps Hydraulic power pumps Lobe pumps Plunger pumps Roller pumps Vane pumps	Gelatine RT Coagulants Dispensions Gels	
	Gelation RT Coagulation Coageling Gels Rheological properties Solidification	

General cargo	DEPTEST	
Utility aircraft	Harmonic generators Radiofrequency generators Sound generators Standby generators Vortex generators Waveform generators	Geological surveys Geophysical prospecting Metalliferous mineral deposits Mineralogy Mining geology Nonmetalliferous mineral deposits Petroleum geology
General cargo		
BT Cargo		
RT Cargo restraint		
Cargo transportation		
Packaging		
Unitized loads		
General Dynamics aircraft		
NT CV-990 aircraft		
F-111 aircraft		
General military supplies		
RT Allowance lists		
Class 1 supplies		
Class 2 (a) supplies		
Class 2 supplies		
Class 3 (a) supplies		
Class 3 supplies		
Class 4 (a) supplies		
Class 4 supplies		
General purpose bombs		
BT Bombs (ordnance)		
General purpose computers		
BT Computers		
Data processing equipment		
Third generation computers		
RT Airborne computers		
Analog computers		
Digital computers		
Electronic computers		
Fluidic computers		
Hybrid computers		
Shipboard computers		
General purpose registers		
BT Computer storage devices		
Computer systems hardware		
Random access computer storage		
Registers (computers)		
RT Accumulators (computers)		
Index registers		
General relativity		
BT Relativity		
RT Cosmology		
Gravitation		
General war		
BT Warfare		
RT Limited war		
Nuclear warfare		
Generalization (psychology)		
NT Stimulus generalization		
RT Transfer of training		
Generalized functions		
BT Analysis (mathematics)		
Real variables		
NT Data function		
RT Differential equations		
Fourier analysis		
Functions (mathematics)		
Generating functions		
BT Analysis (mathematics)		
Functional analysis		
Functions (mathematics)		
RT Difference equations		
Integral transforms		
Moments		
Partitions (mathematics)		
Statistical distributions		
Generators		
NT Acoustic generators		
Character generators		
Electric generators		
Geodesy		
BT Geodesy		
RT Geodesics		
Geodetic geometry		
Geometric geodesy		
Gravitational geodesy		
RT Earth models		
Geodetic surveys		
Geoids		
Geology		
Geophysics		
Gravimeters		
Geodetic astronomy		
BT Geodetic astronomy		
RT Geodesics		
Geodetic coordinates		
Time		
Geodetic coordinates		
RT Geodetic astronomy		
Horizon		
Latitude		
Longitude		
Geodetic satellites		
LT Artificial satellites		
Spectra		
RT Celestial geodesy		
Scientific satellites		
Geodetic surveys		
BT Surveys		
RT Aerial surveys		

DEPTEST	Geomagnetic noise
Geodesy Geological surveys Geophysical prospecting Geophysical surveys Hydrographic surveys Plane surveys Topographic surveys Topography	RT Lakes Landforms
Geodimeters ST Distance measuring equipment Measuring instruments Optical measuring instruments RT Dimensional measurement Range finders Surveying instruments Tachometers Transits	Geologic formation ST Formations Geology RT Geological processes Geologic structures
Geodynamics NT Tectonics RT Crustal features Geology Geophysics Ice age Orogeny	Geologic investigations ST Investigations RT Subsurface investigations
Geoelectricity NT Telluric currents RT Earth current communication Geophysics	Geologic processes RT Diagenesis Earth movements Erosion Geologic formation Geological sedimentation Geological transportation Glaciation Magmatism Mass movements (geology) Metamorphism (geology) Tectonics Volcanism
Geographic areas NT Africa Asia Basins (geographic) Bays (topographic features) Continents Eastern Europe Islands (landforms) South America South seas Western Europe RT Nations	Geologic structures NT Anticlines Domes (geology) Fracture zones Geostiches Geological faults Geological folds Geosynclines Grabens (geology) Monoclines Submarine faults Synclines RT Earth planetary structure Geologic formation Tectonics
Geographical distribution USA Distribution (property)	Geological faults ST Faults Geologic structures NT Submarine faults RT Crustal features Dislocations (materials) Earthquakes Geological folds Plates (tectonics)
Geography NT Biogeography Cultural geography Economic geography Physical geography Regional geography Urban geography RT Antarctic regions Arctic regions Climatology Economic development Equatorial zone Geomorphology Maps Plant location Polar regions Temperate regions Tropical regions	Geological folds ST Geologic structures RT Geological faults
Geoids ST Reference ellipsoids RT Geodesy Geometry Gravity reduction Spheroids	Geological maps ST Maps RT Base maps
Geologic age determination ST Determination NT Paleoclimatology Radioactive age determination RT Geochronology	Geological noise RT Geomagnetic noise Mad aircraft maneuver noise Mad signal processing Magnetic anomaly detection Magnetic signatures Ocean wave electromagnetic noise Ship signatures
Geologic basins ST Topographic features RT Ocean basins	Geological sedimentation ST Sedimentation RT Diagenesis Erosion Geologic processes Geological transportation Sedimentary petrology Sedimentary rocks Sedimentology
Geologic surveys ST Surveys RT Aerial surveys	Geological surveys ST Surveys RT Aerial surveys
	Exploration Geochanical prospecting Geodic surveys Geology Geophysical prospecting Geophysical surveys Hydrographic surveys Leveling Metalliferous mineral deposits Mineral deposits Nonmetalliferous mineral deposits Photogeology Photogrammetry Plane surveys Route surveys Soil surveys Stratigraphy Topographic surveys
	Geological terrains RT Coastal topographic features Landforms Submarine topographic features Topographic features
	Geological transportation ST Transportation RT Geological processes Geological sedimentation
	Geology NT Astrogeology Economic geology Engineering geology Geochronology Geologic formation Geomorphology Glacial geology Glaciology Hydrogeology Igneous petrology Lunar geology Marine geology Metamorphic geology Mining geology Petrography Petroleum geology Petrology Photogeology Sedimentary petrology Sedimentology Tectonics Volcanology RT Archaeology Geochemistry Geodesy Geodynamics Geological surveys Geophysics Ground water Igneous rocks Metamorphic rocks Military geology Mineral deposits Minerology Palaeogeodem Petrogeology Radioactivity prospecting Rock mechanics Rocks Satellology Soil science Soils Stratigraphy
	Geomagnetic micro pulsations RT Geomagnetism
	Geomagnetic noise RT Background discrimination Geological noise Mad aircraft maneuver noise Mad dynamic field signals Mad signal processing Magnetic anomaly detection

Geomagnetism	DEPTEST	
Magnetic signatures Ocean wave electromagnetic noise Ship signatures Submarine magnetic moment	Conics Cubes (mathematics) Curvature Curves (geometry) Cups (mathematics) Descriptive geometry Differential geometry Differential topology Ellipses Euclidean geometry Fiber bundles (mathematics) Fixed points (mathematics) Geodesics Geometric forms Geometric number theory Geometric surfaces Graph theory Homology and cohomology theory Homotopy theory Hyperboloids Imbeddings (mathematics) Inversions (mathematics) Knot theory Lie groups Lines (geometry) Links (mathematics) Locs Metric spaces Morse theory Nozzle geometry Parabolae Plane geometry Plane trigonometry Point set topology Points (mathematics) Polygons Projective geometry Quadrilaterals Radii Rectangles Riemannian manifolds Sheaves (mathematics) Simplex Solid geometry Spherical trigonometry Sphere groups Squares (geometry) Steenrod algebra Tangents Tensor analysis Tetrahedrons Topology Trees (mathematics) Triangles Trigonometry	Mountains Paleoclimatology Photogeology Physical geography Sedimentology Topography Volcanology
Geomagnetism BT Magnetic properties NT Continental drift Electrojets Geomagnetic micropulsations Geophysics Magnetic anomalies Magnetic declination Magnetic disturbances Magnetic equator Magnetic fields Magnetic navigation Magnetic poles Magnetic stations Magnetic surveys Magnetosphere Magnetospheric ring currents Palaeomagnetism Polar wandering Variometers	Elliptical geometry Fiber bundles (mathematics) Fixed points (mathematics) Geodesics Geometric forms Geometric number theory Geometric surfaces Graph theory Homology and cohomology theory Homotopy theory Hyperboloids Imbeddings (mathematics) Inversions (mathematics) Knot theory Lie groups Lines (geometry) Links (mathematics) Locs Metric spaces Morse theory Nozzle geometry Parabolae Plane geometry Plane trigonometry Point set topology Points (mathematics) Polygons Projective geometry Quadrilaterals Radii Rectangles Riemannian manifolds Sheaves (mathematics) Simplex Solid geometry Spherical trigonometry Sphere groups Squares (geometry) Steenrod algebra Tangents Tensor analysis Tetrahedrons Topology Trees (mathematics) Triangles Trigonometry	Geophysics USE Seismometers
Geometric forms BT Geometry NT Blunt bodies Bodies of revolution Conical bodies Curved profiles Curves (geometry) Cylindrical bodies Diska (shapes) Ellipsoids Flared spherobodes Hemispherical shells Ogives Parabolic bodies Prismatic bodies Pyramids (geometry) Rectangular bodies Rhombus Rings RT Shape	Angular momentum Area Asymmetry Complex numbers Congruences Coordinate systems Diagrams Dimensions Distance Functions (mathematics) Geoids Position (location) Prisms Shape Spheres Straightness Surveys Symmetry Theorems Toroids Volume	Geophysical prospecting BT Exploration NT Direct current exploration Electrical prospecting Electromagnetic prospecting Geothermal prospecting Gravimetric prospecting Impedance exploration Low frequency exploration Magnetic prospecting Potential exploration Radioactivity prospecting Resistivity exploration Seismic prospecting Seismic reflection method Seismic refraction method Telluric current exploration Weight dropping (seismology)
Geometric geodesy BT Geodesy RT Reference ellipsoids	RT Aerial surveys Civil engineering Engineering geology Fossil fuel deposits Gas fields Geochemical prospecting Geodetic surveys Geological surveys Geophysical surveys Geophysics Gravimeters Mining geology Petroleum geology Plane surveys Subsurface investigations Surveys Water prospecting Well logging	Geophysical surveys BT Surveys RT Aerial surveys Geodetic surveys Geological surveys Geophysical prospecting Geophysics Hydrographic surveys Land surveys Marine geophysics Mine surveys Oceanographic surveys Photogrammetric surveys Plane surveys Route surveys Seismic surveys Site surveys Soil surveys Topographic surveys Underground surveys Well surveys
Geometric mean BT Average Mean RT Arithmetic mean Central tendency Harmonic mean Median (statistics) Mode (statistics)	RT Angular momentum Area Asymmetry Complex numbers Congruences Coordinate systems Diagrams Dimensions Distance Functions (mathematics) Geoids Position (location) Prisms Shape Spheres Straightness Surveys Symmetry Theorems Toroids Volume	Geophysics RT Astronomy Bathymetry Continental drift Earth planetary structure Geochemistry Geochemistry Geodesy Geodynamics Geoelectricity Geology Geomagnetism Geophysical prospecting Geophysical surveys Geohemimetry Hydrographic surveys
Geometric number theory BT Geometry Number theory RT Algebraic number theory Analytic number theory	Geomorphology BT Geology NT Glacial geology RT Contours Geography Iceology Landforms Lunar geology Marine geology	
Geometric surfaces BT Differential geometry Geometry Surfaces RT Curves (geometry)		
Geometry NT Affine geometry Algebraic geometry Algebraic topology Algebraic varieties Analytic geometry Angles (geometry) Cartesian coordinates Circles (geometry) Classical groups Combinatorial topology Cones (mathematics)		

DEPTEST	Gingivitis
Hydrography Hydrology Isometry Marine geophysics Palaeomagnetism Petrology Radioactivity Rock mechanics Seismology Tectonics Tectonic current exploration Topographic surveys Topography	Germanides BT Germanium compounds RT Germanium inorganic compounds
Geopolitics BT International relations Political science RT Boundaries Demography	Gallates BT Metalloids RT Germanium isotopes
Geopotential RT Disturbing potential Gravity	Germanium alloys Germanium compounds BT Rare earth compounds NT Germanides Germanium inorganic compounds Germanium organic compounds
Georgia	Germanium containing alloys BT Metalloid alloys
Geostrophic wind BT Wind (meteorology) RT Baroclinic instability Divergence Isobars (pressure)	Germanium diodes BT Diodes Electric converters Rectifiers Semiconductor devices Semiconductor diodes RT Junction diodes Transistors
Geosynclines BT Geologic structures RT Anticlines Domes (geology) Geosynclines Layers Monoclines Synclines Tectonics	Germanium halides BT Germanium inorganic compounds Halides
Geothermal anomalies RT Surface temperature	Germanium hydrides BT Germanium inorganic compounds Hydrides
Geothermal prospecting BT Exploration Geophysical prospecting RT Well logging	Germanium inorganic compounds BT Germanium compounds NT Germanium halides Germanium hydrides Germanium oxides Germanium tellurides RT Germanides Group 4a compounds
Geothermometry RT Geophysics	Germanium isotopes BT Isotopes Nucleus RT Germanium
Geotherapy RT Geochemistry	Germanium organic compounds BT Germanium compounds RT Metal containing organic compounds
Geriatrics RT Aging (biology)	Germanium oxides BT Germanium inorganic compounds Oxides
Germ cells BT Cells (biology) RT Chromosomes Reproductive system	Germanium tellurides BT Germanium inorganic compounds Tellurides
Germ free animals BT Laboratory animals	Germany (west and west) BT Europe Nations NT East germany West germany RT Berlin
German language BT Germanic languages Indo-european languages	Germanioides USE Bacterioides
Germanic languages BT Indo-european languages NT English language German language Swedish language	Germination RT Plant growth Plant physiology Viability
Gathering BT Deposition Spouting	Gathering BT Gathering Ion pumps Tube components
	Gays BT Springs (water)
	GF agent BT Antipersonnel agents G agents Military chemical agents Nerve agents
	Ghana BT Nations
	Giant cell tumors BT Neoplasms
	Giant stars BT Celestial bodies Stars
	Glandia BT Invertebrates Mastigophora Protozoa RT Glandulae
	Glandulae BT Gastrointestinal diseases Infectious diseases Parasitic diseases Protozoal diseases RT Diarrhea Dysentery Glands
	Gibberellins BT Growth regulators Hormones Plant hormones Plant regulators
	Gibbs free energy BT Thermodynamic properties RT Entropy Free energy Helmholtz free energy
	Gibbsite RT Aluminates
	Gigantism RT Acromegaly
	Gilsonite BT Bitumens Natural bitumens RT Natural asphalt
	Gimboids RT Bearings Gyroscopes Pivots Supports Screws
	Gingivitis BT Mouth RT Gingivitis Gums
	Gingivitis BT Oral diseases RT Dental calculi

Ginzburg-Landau theory	DEPTEST
Ginges	
Ginzburg-Landau theory	
RT Superconductivity	
Type 2 superconductivity	
Vertices	
Girder bridges	
BT Bridges (structured)	
RT Cable stayed bridges	
Cantilever bridges	
Drawbridges	
Highway bridges	
Lift bridges	
Pipeline bridges	
Railroad bridges	
Rigid frame bridges	
Swing bridges	
Girders	
BT Structural members	
NT Plate girders	
RT Beams bridges	
Beams (supports)	
Box beams	
Gusset plates	
Joints	
Plates (structural members)	
Splice plates	
Structural forms	
Trusses	
GKPLOT (computer program)	
BT Computer programs	
RT Computer graphics	
FORTRAN 77 (programming language)	
Plotting	
Glacial deposits	
NT Glacial dB	
RT Glacial features	
Glacial geology	
Glaciation	
Glacial erosion	
BT Erosion	
RT Glacial geology	
Glaciation	
Water erosion	
Glacial features	
BT Landforms	
Topographic features	
NT Moraines	
RT Coastal topographic features	
Fjords	
Glacial deposits	
Glaciation	
Glaciers	
Glacial geology	
BT Geology	
Geomorphology	
RT Glacial deposits	
Glacial erosion	
Glaciers	
Glaciology	
Paleoclimatology	
Glacial till	
BT Glacial deposits	
Soils	
RT Boulder clay	
Glaesites	
NT Glaesitic processes	
Glacial deposits	
Glacial erosion	
Glacial features	
Glaciers	
Moraines	
Glaesites	
BT Ice	
Landforms	
Topographic features	
RT Boulders	
Calving	
Glacial features	
Glacial geology	
Glaciation	
Land ice	
Moulinets	
Glaeology	
BT Gaeology	
NT Eustasy	
Glacial geology	
Hydrogeology	
Isostasy	
Marine geology	
Paleoclimatology	
Glanders	
BT Bacterial diseases	
Infectious diseases	
Glands (anatomy)	
NT Adrenal cortex	
Adrenal gland	
Adrenal medulla	
Endocrine glands	
Exocrine glands	
Hibernating gland	
Mammary gland	
Ovary	
Pancreas gland	
Parathyroid gland	
Parotid glands	
Plutary gland	
Prostate gland	
Salivary glands	
Sex glands	
Sweet glands	
Testis	
Thymus gland	
Thyroid gland	
RT Digestive system	
Gastrointestinal system	
Liver	
Secretion	
Glands (seals)	
BT Seals (septors)	
RT Hydraulic seals	
Labyrinth seals	
Oil ring seals	
Oil seals	
Packings (seals)	
Glass	
RT Brightness	
Color conditioning	
Comfort	
Gloss	
Luminating	
Luminescence	
Luster	
Specular reflection	
Visibility	
GLAS II aerofalls	
USE GLAS 2 wings	
GLAS 2 aerofalls	
USE GLAS 2 wings	
GLAS 2 suction wings	
USE GLAS 2 wings	
GLAS 2 wings	
BT Low drag ariots	
Suction wings	
RT Suction wire gliders	
UF GLAS II aerofalls	
GLAS 2 aerofalls	
GLAS 2 suction wings	
Glass	
NT Alkali glass	
Borosilicate glass	
Butylated glass	
Cellular glass	
Crown glass	
Deverified glass	
Flint glass	
Heat resistant glass	
Heat treated glass	
Laminated glass	
Lead glass	
Opal glass	
Optical glass	
Phosphate glass	
Photosensitive glass	
Prest glass	
Rare earth glass	
Ruby glass	
Sheet glass	
Silica glass	
Stained glass	
Window glass	
RT Amorphous materials	
Ceramics	
Frit	
Glass cloth	
Glass fibers	
Optical properties	
Vitreous state	
Glass capacitors	
BT Capacitors	
Ceramic capacitors	
RT Fixed capacitors	
Mica capacitors	
Thin film capacitors	
Glass cloth	
BT Fabrics	
RT Glass	
Glass fibers	
UF Glass textiles	
Glass coatings	
BT Coatings	
Nonmetallic coatings	
RT Decorative coatings	
Glazes	
Optical coatings	
Protective coatings	
Glass epoxy composites	
USE Fiberglass epoxy composites	
Glass fibers	
BT Fibers	
Inorganic manmade fibers	
Manmade fibers	
NT Glass wool	
RT Ceramic fibers	
Glass	
Glass cloth	
Glass particle composites	
Glass industry	
BT Industries	
Glass lasers	
RT Laser fusion	
Glass particle composites	

DEFTEST	Glucose
G Composite materials Particulate composites GT Fiberglass epoxy composites Flakes Glass fibers Laminated glass Reinforced plastic	G Coatings Finishes Nonmetallic coatings NT Matte glazes Vitreous enamels RT Ceramic glazing Decorative coatings Dip coating Frit Glass coatings Laquers Organic coatings Paints Protective coatings Shells Varnishes
G Glass reinforced plastics	G Globular clusters BT Celestial bodies RT Galactic structure Star clusters Stellar structure
G Glass resistors BT Resistors RT Fixed resistors Variable resistors	G Globulins NT Gamma globulin Serum globulin Transtomin
G Glass seals BT Seats (stoppers) RT Gas seals Glass to metal seals Oil seals Vacuum seals	G Glomerulonephritis BT Urogenital diseases Urologic diseases RT Immunologic diseases
G Glass textiles USE Glass cloth	G Gloss BT Surface properties Brightness Calendering Finishes Gloss Luster Optical properties Patina coatings Reflectance Reflection Reflectivity Specular reflection
G Glass to metal seals BT Seats (stoppers) RT Glass seals	
G Glass transition temperature BT Temperature Transition temperature RT Transition points	G Gliders BT Aircraft Hypersonic gliders Suction wing gliders RT Military aircraft UF Towed planes
G Glass wool BT Fibers Glass fibers Inorganic manmade fibers Manmade fibers Mineral wool RT Fluid filters Insulation Rock wool	G Gliding
G Glassware BT Alkali glass Borosilicate glass Crown glass Deverified glass Heat resistant glass Lead glass Opal glass Optical glass Phosphate glass Rare earth glass Ruby glass Silica glass Stained glass Tableware	G Global BT Air sampling program Air pollution Air sampling UF GASP
G Glaucoma BT Eye diseases	G Global communication BT Telecommunication Facsimile communication Military communication Radio facsimile systems Radio links Radio relay systems Radiotelegraphy Teletype systems Telephone systems Television systems Tropospheric scatter communication
G Glaucosite BT Clay minerals Nonmetallic minerals Oxide minerals Silicate minerals RT Diagenesis Rho	G Global communication systems
G Glauert coefficient USE Aerodynamic forces Mach number	G Global positioning system
G Glazed ware BT Vitreous whitewares Whitewares	G Globe valves BT Ball valves Ball valves Faucets Gas valves Gas valves High vacuum valves Hydraulic valves Pneumatic valves Poppet valves
G Glazes BT Ceramic coatings	G Globins NT Hemoglobin Myoglobin

Glucosidase		DEPTEST	
Glucosidase		Glycosides	Planning UF Goal setting
BT Enzymes		BT Esters	Goal setting USE Goal programming
Glycoside hydrolases		NT Trienoins	
Hydrolases		RT Aliphatic acid esters	
		Fats	
		Fatty acids	
		Glycerol	
		Lipids	
		Nitroglycerin	
Glucosyltransferase			Goals RT Incentives (psychology) Motivation
BT Enzymes			
Transferases			
Glue		Glycerol	
BT Adhesives		BT Acyclic alcohols	
RT Binders (materials)		Polyhydric alcohols	
Sizing materials		RT Glycandies	
Glued joints		Lipids	
BT Joints (junctions)		Nitroglycerin	
RT Butt joints		Skin protective agents	
Corner joints			
Lap joints			
Pipe joints			
Scar joints			
Tube joints			
Gluing		Glyceral	
BT Adhesion			
Bonding			
Bookbinding			
Laminating			
Sealing			
Seaming			
Glutamates		Glycine	
BT Carboxylic acid esters		BT Alpha amino carboxylic acids	
Dibasic acid esters		Amino acids	
Esters		Carboxylic acids	
RT Glutamic acid		Organic acids	
Glutamic acid		Glycogen	
BT Alpha amino carboxylic acids		Glycogenes	
Amino acids		BT Carbohydrases	
Carboxylic acids		Polyasacharides	
Dibasic organic acids			
Organic acids			
RT Aminopterin		Glycolipids	
Folic acid		BT Lipids	
Glutamase		RT Cerbrosideas	
Methotrexate		Gangliosides	
Glutaminase		Glycols	
BT Enzymes		NT Ethylene glycol	
Hydrolases		Methanesian	
Glutamine		RT Alcohols	
BT Alpha amino carboxylic acids		Glycolysis	
Amino acids		BT Chemical reactions	
Carboxylic acids		Decomposition reactions	
Dibasic organic acids		RT Blood analysis	
Organic acids			
Glutathione		Glycoproteins	
BT Enzymes		RT Mucoproteins	
Hydrolases			
Glutathione		Glycoside hydrolases	
BT Aliphatic acid esters		BT Enzymes	
Carboxylic acid esters		Hydrolases	
Dibasic acid esters		NT Amylase	
Esters		Celulase	
Glutathione		Chitnase	
BT Aliphatic acid esters		Galactosidase	
Carboxylic acid esters		Glucosidase	
Dibasic acid esters		Muramidase	
Esters		Neuramindidase	
Glutathione		Glycosides	
BT Aliphatic acids		BT Carbohydrates	
Alpha amino carboxylic acids		NT Alginates	
Amino acids		Cerbrosideas	
Carboxylic acids		RT Nucleosides	
Dibasic organic acids		Nucleotides	
Organic acids			
Glutathione		Grotes	
BT Coenzymes		BT Metamorphic rocks	
Enzymes		Rocks	
Peptides		RT Migmatite	
RT Radioprotective agents			
Glutethimide		Goal programming	
BT Imides		RT Incentives	
RT Hypnotics and sedatives		Management planning	
		Motivation	
		Objectives	
		Performance standards	

	DEFINITION	Grain size
Oxidase		
Golgi apparatus RT Cytoplasm	Constitution Democracy International relations Law (jurisprudence) Legislation Parliament Political science Public administration Revenue Sodality Taxes Totalitarianism	Profiles Slopes Vector analysis
Gompertz curve BT Charts Graphs (charts)		Grading (earthworking) RT Earth fills Earthwork Embankments Excavation Graders Slopes
Gonadotropin hormones BT Hormones RT Pituitary hormones		Gradometers USE Magnetic measurement Measuring instruments
Gonadotropins BT Hormones NT Prostaglandin RT Pituitary hormones Placental hormones Sex hormones	Government (foreign)	Graduates RT Courses (education)
Gondola cars BT Cargo vehicles Freight cars Ground vehicles Railroad cars Rolling stock Towed vehicles RT Mine cars	Government agencies (United States) NT Environmental Protection Agency	Graft polymerization BT Chemical reactions Polymerization RT Addition polymerization Addition resins Condensation polymerization Condensation resins Elastomers Polyether resins Thermoplastic resins Thermosetting resins
Gondolas RT Airships Balloons	Government employees BT Personnel RT Civil service Civilian personnel Retirement	Grain boundaries RT Crystal dislocations Grain growth Grain size Intergranular corrosion Twinning
Goniometers	Government furnished equipment RT Contracts Government furnished materials Logistics services	Grain crop BT Farm crops Plants (botany) NT Barley plants Corn plants Oat plants Rice plants Wheat plants RT Grasses Straw
Gonorrhoea	Government policies BT Policies NT Environmental policies Foreign policy RT Censorship Elections Health Internal security Local government Political objectives Repressive measures	Grain elevators RT Bins Silos
Goodness of fit BT Statistical analysis NT Maximum likelihood estimates Probability distribution functions	Government procurement BT Acquisition Procurement NT Armed forces procurement Army procurement Navy procurement	Grain growth BT Growth RT Grain boundaries Grain refinement Grain size Heat treatment Nucleation Recrystallization (metallurgy)
Gossypol	OPCR USE Ground Plane Corner Reflector	Grain refinement BT Heat treatment Recrystallization (metallurgy) Silica refining RT Annealing Austempering Grain growth Grain size Normalizing (heat treatment) Postheating Refining
Gout	Graben (geology) BT Geologic structures NT Fracture zoned	Grain size RT Grain boundaries Grain growth Grain refinement Granulometry Mechanical properties Metal fatigue Recrystallization (metallurgy)
Government	Graders BT Excavating equipment RT Grading (earthworking)	
	Gradients NT Hydraulic gradients Pressure gradients Temperature gradients Thermoclines	
	RT Angles (geometry) Chemical composition Composition (property) Distribution (property) Isobars (pressure) Isotherms Optimization	

DEFINITION	
Grain sorghum	
BT Grains (food)	RT Wound healing
RT Stages	
Grain structure	
RT Assayism	Granulators
Bipyramidal	RT Ball mills
Crystal lattices	Crushers
Microstructure	Dry mills
Polycrystalline	Granulation
Single crystals	Grinding mills
Steel constituents	
Texture	Granules
UF Graininess	USE Granular materials
Grain structures (metallurgy)	Granulocytes
Graininess	
USE Grain structure	Granulations
Surface properties	NT Granulation tissue
Texture	RT Foreign bodies
Grains	Sarcoidosis
(food)	Tuberculosis
NT Barley	Granuloma
Corn	Inflammatory
Grain sorghum	BT Bacterial diseases
Oats	Genital diseases
Rice	Infectious diseases
Wheat	Integumentary diseases
RT Cereal products	Skin diseases
Seeds	Urogenital diseases
UF Cereals	Veneral diseases
Gram negative bacteria	RT Gastrointestinal diseases
Grammars	Musculoskeletal disorders
BT Linguistics	Granulometry
NT Phrase structure grammars	RT Grain size
Transformational grammars	Granulation
RT Semantics	Sedimentary rocks
Syntax	
Granite	Grapes
BT Acidic rocks	BT Fruits
Igneous rocks	
Intrusive rocks	Grapeshines
Rocks	BT Farm crops
RT Continental masses	Fruit crops
Pegmatites	Plants (botany)
Rhyolite	
Slate	
Grants	Graph theory
RT Financing	BT Combinatorial topology
Granular materials	Geometry
BT Bulk materials	Topology
RT Brittle materials	NT Trees (mathematics)
Fines	RT Combinatorial analysis
Metal powder	Communication theory
Powder (particles)	Data retrieval
Powder metals	Incidence matrices
UF Granules	Lattices (mathematics)
Granulation	Network flows
RT Agglomeration	Network synthesis
Atomizing	Relations (mathematics)
Communition	Set theory
Crushing	
Densification	Graphics
Flocking	BT Arts
Granulators	RT Diagrams
Granulometry	Drawings
Grinding (communition)	Lithography
Hammer milling	Motion pictures
Smelting	Photocomposition
Soil structure	Photography
Granulation tissue	Printing
BT Granuloma	
Graphics	Graphic methods
	RT Applications of mathematics
	Charting
	Charts
	Drawings
	Nomographs
	Statistical analysis
	Statistical distributions
	Visual aids
	UF Graphics
Graphics	Graphics
	USE Graphic methods
	Grass
	BT Plants (botany)
	NT Forage grasses
	Range grasses
	Reeds (plants)
	Rye plants
	Turf grasses
	RT Bamboo
	Farm crops
	Feeding stuffs
	Grain crops
	Grassland
	Ground cover

DEFTEST	Graybody
Hay Porousous plants Straw Sugarcane Weeds	Gravimetry BT Acceleration USE Gravimeters
Grasshoppers BT Arthropoda Insects Invertebrates Orthoptera Pterygota	Gravimetry BT Docks Drydocks Harbor facilities RT Floating docks
Grazland BT Land RT Grasses Grazing land Plains Savannas	Gravitation BT Acceleration (physics) BT Artificial gravity Drag Falling bodies General relativity Gravimeters Gravitational environments Gravitational fields Gravity Isotropy Pendulums Sp. craft environments T: min vel Weightlessness
Greasebands	Gravity corrections RT Gravimetric geodesy Gravity Gravity reduction Observed gravity Reduced gravity
Gratings (spectra) RT Spectrometers UF Diffraction gratings	Gravitational effects RT Acceleration stress (physiology) Acceleration tolerance Weightlessness
Gravel BT Soils RT Aggregates Grit Moraines Noncohesive soils Porous materials Sands Sediments Soil texture	Gravitational environments BT Aerospace environment Environments RT Exobiology Gravitation Life support Lunar environment Planetary environments Spacecraft environments
Gravel mines BT Antipersonnel ammunition Antipersonnel mines Antipersonnel weapons Land mines Mines (ordnance)	Gravitational fields RT Field strength Field theory (physics) Gravitation Gravity
Graves registration services BT Quartermaster services Services	Gravitational water BT Water RT Capillary water Drainage Ground water Hydroscopic water Percolation Soil water
Gravimeters BT Measuring instruments RT Accelerometers Geodesy Geophysical prospecting Gravimetric prospecting Gravitation Relative gravity Surveying instruments Weight indicators Well logging UF Gravimetry	Gravity NT Artificial gravity Normal gravity Observed gravity Reduced gravity Relative gravity RT Disturbing potential Force Geopotential Gravimetric geodesy Gravitation Gravitational fields Gravity anomalies Gravity corrections Gravity deflection Isotropy Weight (mass)
Gravimetric analysis BT Chemical analysis Chemical tests Quantitative analysis RT Microanalysis Thermogravimetry Volumetric analysis Water analysis	Gravity (artificial)
Gravimetric geodesy BT Geodesy RT Gravity Gravity anomalies Gravity corrections Gravity reduction	Gravity anomalies RT Disturbing potential Gravimetric geodesy Gravity Normal gravity
Gravimetric prospecting BT Exploration Geophysical prospecting RT Gravimeters	Gravity concentrators BT Concentrators Separators NT Dense media separators Jigs (concentrators) Sluices (concentrators) Spirals (concentrators) Tables (concentrators) RT Classifiers Elutriators Sizers (separators) Thickeners (equipment)
	Gravity conveyors BT Conveyors Materials handling equipment RT Chutes Pneumatic conveyors
	Gravity corrections RT Gravimetric geodesy Gravity Gravity reduction Observed gravity Reduced gravity
	Gravity dams BT Dams RT Concrete dams Earth dams Rockfill dams
	Gravity deflection RT Gravity
	Gravity drainage BT Drainage RT Capillary pressure Oil recovery Pump drainage Reservoir engineering Tile drains
	Gravity reduction RT Gravity Gravimetric geodesy Gravity Gravity corrections Reduced gravity
	Gravity suits USE G suits
	Gravity waves BT Mechanical waves RT Elastic waves Surface waves
	Gravity printing BT Printing RT Color printing
	Gray iron BT Cast iron Iron alloys RT Malleable iron Nodular iron White iron
	Gray iron castings BT Castings Iron castings Metal products
	Gray scale RT Image enhancement Imaging techniques
	Graybody RT Blackbody radiation Emissivity

Grazing flow	DEPTEST	
Heat radiators Radiance Wave law		
Grazing		
Grazing flow RT Acoustic attenuation Acoustic ducts Aeroacoustics Flow Noise reduction Shear flow	Greens function BT Analysis (mathematics) Differential equations Functions (mathematics) Real variables RT Field theory (physics) Many body problem	NT Gear grinding Thread grinding RT Abrasion Abrasive machining Countersinking Cutting Deburring Filing (cutting) Grinding (communition) Grinding machines (tools) Grinding wheels Grooving Machining Metal cutting Metal pointing Planing Polishing Powder cutting Rubbing Sanding Scraping Searfing Shaping Sharpening Shaving Trimming Tumbling Wear
Grazing land BT Land RT Grassland	Grenade launchers	
Grease guns RT Lubrication Lubricators	Grenades RT Antipersonnel ammunition Antitank ammunition Armor piercing ammunition Fin stabilized ammunition Fragmentation ammunition High explosive ammunition Incendiary ammunition Pyrotechnics Small arms ammunition UF Illuminating grenades	Grinding machines (tools) BT Machine tools Tools NT Centerless grinders RT Broaches Cutting machines (tools) Drilling machines (tools) Grinding (material removal) Grinding mills Grinding wheels Lathes Milling machines Planers Sanders
Greaseproof papers BT Packaging materials Packaging papers Papers RT Parchment paper	Grids NT Computational grids	Grinding mills NT Attrition mills Autogenous mills Ball mills Dry mills Fluid energy mills Hammer mills Impact mills Pebble mills Rod mills Roller mills
Greases RT Extreme pressure lubricants Fats Four ball testers Lubricants Oils Petroleum Royer testers Thickeners (materials)	Grids (coordinates) BT Coordinates RT Computational grids Latitude Longitude Maps	RT Abonizers Comminution Crushers Flour mills Granulators Grinding (communition) Grinding machines (tools) Impactors Jordans Mixers Mortars (equipment) Millers Pug mills Pulpers Shredders Wet mills
Great britain BT Nations NT Bermuda Falkland Islands UF UK United Kingdom	Griffith crack RT Fracture properties	Grinding wheels BT Tools Wheels NT Diamond wheels RT Carbide tools Cutting tools Diamonds Grinding (material removal) Grinding machines (tools) Machine tools Sanders Shapers
Great lakes	Grignard reactions BT Chemical reactions RT Addition reactions Condensation reactions Elimination reactions Metathesis Substitution reactions	
Greece	Grilles RT Air circulation	
Green	Grindability BT Grinding (communition) Machinability Mechanical properties Pulverulence	
Green strength BT Mechanical properties RT Briques Compatibility Compacts Compression tests Foundry sands Molds Pellets Porosity Powder metallurgy Preforms Wet strength	Grinders RT Mechanical pulps	
Green's function	Grinding BT Comminution RT Atomizing Compounding Crushing Disintegration Granulation Grindability Grinding (material removal) Grinding mills Hammer milling Maceration Mechanical pulping Mixing Mulching Mulling	Grinding (communition) BT Comminution RT Atomizing Compounding Crushing Disintegration Granulation Grindability Grinding (material removal) Grinding mills Hammer milling Maceration Mechanical pulping Mixing Mulching Mulling
Greenhouse effect RT Earth atmosphere Thermal radiation	Grinding (material removal)	Grit
Greenhouses RT Bioengineering Farm buildings Horticulture Shelters		
Greenland		
Greenland sea		

	DEFTEST	Ground support equipment
		UF GPCR
RT Abrasives Gravel Grit chambers Grit removal Sands Sediments	RT Airport surveillance radar Approach Approach indicators Carrier controlled approach radar Continuous wave radar Doppler radar Glide path landing systems Height finding radar Instrument landing systems Pulse radar Radar detection Radar homing Radar landing control Radar navigation Radar scanning Radar tracking Range gating Terminal air traffic control	Ground position indicators BT Aircraft instruments Flight instruments Navigational aids RT Drift indicators Position indicators
Grit chambers RT Grit Grit removal Rakes Sewage treatment	Ground controlled intercept radar BT Radar RT Acquisition radar Aircraft intercept control Continuous wave radar Doppler radar Early warning radar Fire control radar Height finding radar High resolution radar Pulse radar Radar scanning Radar tracking	Ground reconnaissance BT Reconnaissance RT Acoustic reconnaissance Electronic reconnaissance Infrared reconnaissance Photographic reconnaissance Radar reconnaissance Ultraviolet reconnaissance Visual reconnaissance
Grit removal RT Clarification Grit Grit chambers Sedimentation Settling Sewage treatment	Ground controlled interception	Ground roll (aeronautics)
Grog RT Ceramics Clays Firebrick	Ground cover RT Beach erosion Grasses Soil erosion Weeds	Ground shock
Groins (structures) RT Channel stabilization Dikes Shore protection	Ground crews RT Aircraft maintenance Flight crews	Ground speed BT Velocity RT Airspeed Landing speed
Grommets BT Fasteners RT Bushings Joints (junctions) Washers (spacers)	Ground effect RT Aerodynamic drag Aerodynamics Drag Lift	Ground speed indicators BT Aircraft instruments Flight instruments Measuring instruments Speed indicators RT Airspeed indicators Drift indicators Navigational aids Velocity measurement
Grooving RT Broaching Cutting Grinding (material removal) Keys and keyways Knurling Metal cutting Milling (machining) Powder cutting Shaping Striations Woodworking UF Rilling	Ground crews RT Aircraft maintenance Flight crews	Ground state BT Atomic energy levels Energy levels RT Atomic theory Quantum theory
Ground (electrical)	Ground effect machines BT Aircraft RT Flying platforms Research aircraft UF Air cushion vehicles Hovercraft	Ground stations RT Ocean Data Acquisitions Systems
Ground based detectors BT Detectors RT Aircraft detection Electrostatic detection Land based ordnance detection Land mine detection Missile detection Nuclear explosion detection Odor detection Ordnance detectors Personnel detection Plume detection Seismic detection Spacecraft detection Tank detection Tunnel detection Vehicle detection Wave detection	Ground fire locators BT Detectors Ordnance detectors RT Infrared detectors Land based ordnance detection Mortar locator radar Sound ranging	Ground support RT Airland Battle 2000
Ground clutter BT Clutter Echoes Electromagnetic radiation Radar echoes RT Moving target indicators Sea clutter	Ground handling equipment RT Materials handling equipment Ordnance handling equipment Shipboard handling equipment	Ground support equipment RT Aircraft maintenance Auxiliary electric power units Avionic test units Checkout equipment Command and control Command guidance Fueling systems Gantry cranes Handling equipment Hydraulic test units Launching bases Launching pads Launching sites Launching stands Maintenance Materials handling equipment Military facilities Missile bases Missile handling Missile launchers Missile storage Missile transporters Missiles Ordnance handling equipment Oxygen supply equipment Propellant handling Propellant storage Radio telemetry Rocket launchers Shipboard handling equipment Spacecraft Tracking networks
Ground controlled approach radar BT Landing aids Radar	Ground level Ground motion Ground photographs BT Photographs	Ground Plane Corner Reflector BT Radar corner reflectors RT Electronics Research Laboratory

d vehicle antennas		DEPTEST	
Tracking stations		Hydrogeology	Social psychology
Around to air communications		Hydrology	RT Dependence
Ground traffic		Infiltration galleries	Group dynamics
Ground vehicle antennas		Percipitation	Interpersonal relations
BT Antennas		Precipitation (meteorology)	Peer group
RT Monopole antennas		Profiles	Reference groups
Ground vehicles		Recharge wells	Group theory
NT Ambulances		Soil water	BT Algebra
Armored personnel carriers		Spring (water)	RT Abelian groups
Armored vehicles		Water prospecting	Automorphisms
Automobiles		Water resources	Endomorphisms
Bicycles		Water table	Finite groups
Bomb handling vehicles		Water wells	Free groups
Bomb trucks		Ground water recharge	Homomorphisms
Box cars		RT Aquifers	Isomorphisms
Buses (vehicles)		Ground water	Monoids
Combat vehicles		Percipitation	Semigroup theory
Dollies		Recharge wells	Topological groups
Dump trucks		Water conservation	RT Atomic spectra
Electric automobiles		Water influx	Crystal symmetry
Electric trucks		Water supply	Knot theory
Electric vehicles		Ground wave propagation	Lie groups
Flat cars		BT Electromagnetic wave transmission	
Fork trucks		Transmission	Group therapy
Freight cars		Wave propagation	BT Therapy
Gondola cars		RT Sky waves	
Industrial trucks		Ground waves (electromagnetic)	Group velocity
Lift trucks		Group a arboviruses	RT Electromagnetic radiation
Maintenance vehicles		BT Arboviruses	Phase velocity
Military vehicles		Viruses	
Mine cars		NT Chikungunya virus	Group 1b compounds
Missile transporters		Eastern equine encephalo. Virus	RT Copper inorganic compounds
Motor trucks		Equine encephalomyelitis viruses	Gold compounds
Motor vehicles		Mayaro virus	Silver inorganic compounds
Motorcycles		Semliki forest virus	
Passenger vehicles		Venezuelan equine encephalo. Virus	Group 2b compounds
Railroad cars		Western equine encephalo. Virus	RT Cadmium inorganic compounds
Reconnaissance vehicles		Group b arboviruses	Mercury inorganic compounds
Recovery vehicles		BT Arboviruses	Zinc inorganic compounds
Refrigerator cars		Viruses	
Refrigerator trucks		NT Dengue virus	Group 3a compounds
Self propelled artillery		Japanese b encephalitis virus	RT Scandium compounds
Self propelled guns		Kyasanur forest disease virus	Yttrium compounds
Semitrailers		Louping ill virus	
Sleds		Murray valley encephalitis virus	Group 3b compounds
Snow vehicles		Omsk virus	RT Carbides
Subway cars		Saint louis encephalitis virus	Germanium inorganic compounds
Tank cars		West nile virus	Lead inorganic compounds
Tank trucks		Yellow fever virus	Silicon inorganic compounds
Tanks (combat vehicles)		Group behavior	Tin inorganic compounds
Tracked lending vehicles		USE Group dynamics	
Tracked vehicles		Group c arboviruses	Group 4b compounds
Trailers		BT Arboviruses	RT Halium compounds
Trucks		Viruses	Thorium inorganic compounds
Weapons carriers		NT Apeu viruses	Zirconium inorganic compounds
RT Amphibious vehicles		Marburg virus	
Bulk transporters		Orbivirus	Group 5a compounds
Cargo vehicles		Rift valley fever virus	RT Antimony compounds
Fire fighting vehicles		Group displays	Antimony inorganic compounds
Highway trains		Group dynamics	Arsenic inorganic compounds
Observation cupolas		RT Group psychology	Bismuth inorganic compounds
Organizational equipment (military)		Industrial psychology	Nitrogen inorganic compounds
Rolling stock		Interpersonal relations	Phosphorus inorganic compounds
Towed vehicles		Management training	
Truck tractors		Organization theory	Group 5b compounds
Ground water		Participative management	RT Niobium inorganic compounds
BT Water		Personnel management	Tantalum inorganic compounds
NT Artesian water		Problem solving	Vanadium inorganic compounds
Connate water		Responses	
Perched water		Sociology	Group 6a compounds
RT Aquifers		UF Group behavior	RT Hydroxides
Artesian wells		Group psychology	Oxides
Bottom water		BT Psychology	Potassium compounds
Brackish water			Selenium inorganic compounds
Darcys law			
Fresh water			
Geology			
Gravitational water			
Ground water recharge			
Hydraulic conductivity			

	DEFTEST	Guided missile trajectories
Tellurium inorganic compounds	Growth curves BT Charts Graphs (charts) RT Extrapolation Time series analysis Trends	NT Aircraft guidance
Group 6a compounds		Guidance computers BT Computers Data processing equipment
RT Chromium inorganic compounds		RT Airborne computers
Molybdenum inorganic compounds		Missile components
Tungsten compounds		Missile guidance
Group 7b compounds	Growth regulators NT Auxins Gibberellins RT Plant hormones Plant regulators Regulators	Navigational computers Space navigation Spacecraft guidance Special purpose computers
Group 8 compounds	Growth substances	Guide vanes USE Control surfaces Vanes
RT Cobalt inorganic compounds		Guided bombs BT Bombs (ordnance)
Iridium inorganic compounds		NT GBU-15 bombs MK-82 bombs
Iron inorganic compounds		
Nickel inorganic compounds		Guided missile antennas
Osmium compounds		Guided missile batteries
Palladium inorganic compounds		Guided missile components
Platinum inorganic compounds		Guided missile computers
Rare gas compounds		Guided missile configurations USE Missile configurations
Rhodium inorganic compounds		Guided missile countermeasures
Ruthenium compounds		Guided missile defense systems BT Defense systems
Groups		Guided missile detection
Groups (mathematics)		Guided missile domes
Groups (statistics)	Guaniethidine BT Amines Diamines Guuanidines Heterocyclic compounds Nitrogen heterocyclic compounds Polyamines NT Antihypertensive agents	Guided missile fuses
BT Population (statistics)		Guided missile launchers
Statistical samples		Guided missile models RT Missile design
NT Specimens (statistics)		Guided missile personnel
RT Central tendency		Guided missile ranges
Quality control		Guided missile safety
Sampling		Guided missile ships BT Combatant ships
Statistical analysis		Naval ships Ships
Statistical dispersion		RT Cruisers Destroyers Frigates Submarines
Statistical distributions		Guided missile sites
Grout	Guaniines BT Amines Diamines Polyamines NT Guaniethidine Guaniine nitrates RT Arginine	Guided missile simulators RT Missile design
RT Amorphous materials		Guided missile targets
Cements		Guided missile tracking systems
Clays		Guided missile trajectories
Concretes		
Foaming agents		
GROUTING		
Mortars (material)		
Mud		
Plaster		
Grouting	Guarines	
NT Pressure grouting		
RT Cementing		
Foundations		
Grout		
Sealing		
Shrapage		
Growth		
NT Crystal growth		
Cochlearlid method		
Epoxy		
Grain growth		
Plant growth		
Vegetal process		
RT Evolution (development)		
Expansion		
Increasing		
Inflating		
Shrinkage		
Swelling		
Trends		
Visibility		
Warpage		
Growth (general)	Guerrilla warfare training BT Education Military training	
Growth (physiology)		
Growth abnormalities	Guerrillas BT Personnel NT Arab guerrillas RT Guerrilla warfare Military personnel	
NT Acromegaly		
Cretinism		
Guidance		

Guided missiles	DEFTEST	
Guided missile warheads	BT Gun components	Gun sight cameras
Guided missiles USE Missiles	Gun barrels BT Gun components RT Autofireage Ordnance steels	BT Cameras Optical equipment Photographic equipment RT Motion picture cameras Strip cameras Tracking cameras
Guided projectiles	Gun boats	Gun sights
Guided weapons	Gun chambers	BT Gun auxiliary equipment Sights NT Computing gun sights Gyroscopic gun sights Optical gun sights Perisopic gun sights Radar gun sights Sniperscopes Telescopic gun sights RT Bore sights
Guides	Gun chargers	Gun smoke
Gulf	BT Gun components	Gun turrets
RT Abnormal psychology Clinical psychology Emotions Psychiatry	NT Ammunition feed mechanisms Breech mechanisms Gun barrel attachments Gun barrels Gun chargers Gun loaders Weapon firing mechanisms	BT Gun auxiliary equipment NT Aircraft turrets Tank turrets RT Observation cupolas
Guinea pigs	Gun crews	Gunfire
BT Euthelia Mammals Rodents Ungulates Vertebrates	Gun directors	Gunfire control systems
RT Laboratory animals	RT Fire control computers	USE Fire control systems
Gulf of Carpentaria	Gun feed mechanisms	Gunn diodes
BT Gulls	BT Feed mechanisms Gun auxiliary equipment NT Ammunition belts Breech mechanisms Link chutes	BT Diodes Semiconductor devices Semiconductor diodes RT Gunn effect Microwave oscillators
RT Australia	Gun fire control	Gunn effect
Gulf stream	BT Fire control RT Aircraft fire control Antiaircraft fire control Shipboard fire control	RT Gunn diodes
RT Atlantic ocean	Gun launchers	Gunners
Gulf War	BT Launchers RT Gun mounts Launching stands Missile launchers Rocket launchers	Gunnery
USE Iran Iraq War	Gun laying radar	NT Aerial gunnery Antiaircraft gunnery Naval gunnery RT Artillery Ballistics Fire control Guns (ordnance) Lead angle
Gulfs	BT Fire control radar Radar RT Radar scanning Radar tracking	Gunnery trainers
BT Coastal topographic features Topographic features	Gun loaders	Gunnery training
NT Gulf of Carpentaria	BT Gun components	BT Education Military training
RT Baye (topographic features)	Gun mounts	Guns
Landforms	BT Gun auxiliary equipment Launchers RT Elevating mechanisms Gun launchers Recoil mechanisms	USE (ordnance)
Gullies	Gun muzzles	NT Aircraft guns Antiaircraft guns Automatic guns Dual purpose guns Electric guns Gas guns Hypervelocity guns Machine guns Naval guns Pistolets Revolvers Rifles Self propelled guns Shrapnel guns Small arms
RT Ditches	Gun powder	
Soil erosion	USE Gun propellants	
Streams	Gun propellants	
Gulls	BT Propellants NT Liquid gun propellants RT Solid powder propellants Flashless propellants Guns (ordnance) Propelling charges Smokeless propellants UP Gun powder	
Gun stocks		
Gums		
RT Acacia		
Collodis		
Gingivae		
Gun (anatomy)		
RT Mouth		
Gun air defence systems		
BT Antiaircraft defense systems		
Gun auxiliary equipment		
NT Computing gun sights		
Gun feed mechanisms		
Gun mounts		
Gun sights		
Gun turrets		
Gyroscopic gun sights		
Optical gun sights		
Perisopic gun sights		
Radar gun sights		
Sniperscopes		
Tank turrets		
Telescopic gun sights		
RT Link chutes		
Recoil mechanisms		
Gun barrel attachments		

	DEFTEST	Hair
Spotting rifles		
Tracer charge guns		
RT Antipersonnel ammunition		
Armor piercing ammunition		
Artillery		
Cartridges (explosives)		
Explosives		
Fin stabilized ammunition		
Fragile ammunition		
Gun propellants		
Gunner		
Incendiary ammunition		
Liquid gun propellants		
Ordnance projectors		
Propellants		
Semiautomatic weapons		
Spin stabilized ammunition		
UF Cannons		
Gunsights		
UP Armed helicopters		
Gunshot wounds		
BT Injuries		
Wounds		
RT Wound ballistics		
UP Bullet wounds		
Gusset plates		
BT Plates (structural members)		
Splice plates		
Structural members		
RT Girders		
Trusses		
Gust loads		
BT Dynamic loads		
Loads (force)		
RT Aerodynamic loads		
Blast loads		
Lateral pressure		
Structural design criteria		
Wind pressure		
Gutes		
BT Atmospheric turbulence		
Wind (meteorology)		
Guy wires		
RT Anchors (structures)		
Gymnastics		
RT Recreational facilities		
School buildings		
Gynecology		
RT Cervix section		
Endocrine diseases		
Female genital diseases		
Hysterectomy		
Obstetrics		
Gypsum		
BT Calcium inorganic compounds		
Calcium sulfates		
Nonmetallic minerals		
Sulfate minerals		
Sulfates		
RT Anhydrite		
Gypsum deposits		
Gypsum cements		
BT Cements		
Ceramic cements		
Hydraulic cements		
RT Calcium sulfates		
Oil well cements		
Plaster		
Stucco		
Gypsum deposits		
BT Evaporite rocks		
	Mineral deposits	NT Feeding habits
	Nondictic rocks	Food habits
	Nonmetallic mineral deposits	RT Experimental psychology
	Rocks	Learning
	Sedimentary rocks	Motivation
	RT Anhydrite deposits	
	Gypsum	
	Gyration	Habituation (learning)
	NT Automation	RT Conditioning (learning)
	Earth rotation	Extinction (psychology)
	Revolving	Learning
	Rotation	
	RT Angular motion	
	Radius of gyration	
	Gyrotors	
	RT Ferries	
	Network analysis theory	
	Phase shift circuits	
	Waveguides	
	Gyrotors	Hadamard coding
	BT Crushers	RT infrared spectroscopy
	RT Jaw crushers	UP Hadamard spectroscopy
	Roll crushers	
	Gyro compasses	
	Gyro stabilizers	
	Gyrocompasses	Haemophilus
	BT Compasses	BT Bacteria
	Navigational aids	Brucellosis
	RT Gyroscopes	Eubacteriata
	Magnetic compasses	NT Haemophilus influenzae
	Gyrocompass	
	BT Aircraft instruments	
	Altitude indicators	
	Flight instruments	
	Gyrojet	Hafnium
	BT Rockets	BT Metals
	Gyros	Transition metals
	USE Gyroscopes	RT Hafnium isotopes
	Gyroscopes	
	NT Gimbal	
	Gyrocompasses	
	Gyrostabilizers	
	Precise	
	Stabilization	
	Torpedo components	
	Torpedo controls	
	UF Gyros	
	Gyroscopic gun sights	Hafnium containing alloys
	BT Computing gun sights	
	Gun auxiliary equipment	
	Gun sights	
	Sights	
	Gyrostabilizers	Hafnium halides
	RT Gyroscopes	BT Hafnium compounds
	Navigational aids	Halides
	Stabilized platforms	
	Stabilizers (fluid dynamics)	
	Thrust vector control	
	Gynethiobacillus	
	H bacilli	
	BT Structural members	
	Habitability	Habit
	NT Ecology	
	Habits	

Hair	DEPTHTEST	
BT Animal fibers Fibers Integumentary system Natural fibers RT Cilia Wool	Nitrogen halides Nonyl chloride Nonyl halides Nonyl halides Osmium halides Oxygen bromides Oxygen chlorides Oxygen fluorides Oxygen halides Platinum halides Phosphorus halides Platinum halides Potassium bromide Potassium chloride Potassium halides Potassium iodides Praseodymium halides Rhenium halides Rhodium halides Ruthenium halides Silicon chlorides Silicon fluorides Silicon halides Silicon tetrachloride Silver bromide Silver chloride Silver halides Silver iodide Sodium bromide Sodium chloride Sodium fluorides Sodium halides Sodium iodides Sodium iodine Sulfur chlorides Sulfur fluorides Sulfur halides Sulfur hexafluoride Thorium halides Technetium halides Terbium halides Thellium halides Thorium fluorides Thorium halides Thulium halides Tin chloride Tin halides Titanium chlorides Thorium halides Tungsten fluorides Tungsten halides Uranium chlorides Uranium fluorides Uranium halides Uranyl halides Vanadium halides Xenon halides Yttrium halides Yttrium halides Zinc chlorides Zinc halides Zirconium chlorides Zirconium halides RT Acid halides Alkal halides Phosphonite halides Sodium halometallates	Molybdenum Molybdenum Halogenations RT Illusions Psychosex Signs and symptoms Halogenogenic drugs BT Drugs NT Marijuana Psychedelic agents RT Cholinergic blocking agents Hypnotics and sedatives Narcotics Psychoneuropharmacology Psychotherapeutic agents Halogenogens Halogenases BT Halohydrocarbons NT Bromoalkanes Bromform Carbon tetrachloride Chloralanes Chlorotulanes Chlorothanes Chloroform Chloromethane Chloropropanes Fluoralkanes Iodoalkanes Iodoform Halobacterium BT Bacteria Pseudomonadaceae Pseudomonadines Pseudomonadines Halocarbon resins BT Addition resins Thermoplastic resins NT Tetrafluoroethylene resins Halogen compounds NT Bromine compounds Halogen Inorganic compounds Halogen minerals NT Cryolite Fluorite Rock salt Halogen organic compounds Halogenated hydrocarbons USE Hatchydrocarbons Halogenations BT Chemical reactions NT Bromination Chlorination Fluorination Hydrochlorination Hydrobromination Iodination RT Addition reactions Condensation reactions Defluorination Dehydrohalogenation Elimination reactions Substitution reactions Halloysites BT Clay minerals Nonmetallic minerals Silicate minerals RT Kaolite Kedrite Halogenes BT Nonmetals NT Astatine Bromine Chlorine Fluorine
Half-life BT Life (durability) RT Decay schemes Nuclear reactions Radioactive age determination Radioactive decay Radioactive isotopes Radioactivity Radiocarbon dating Reaction kinetics	Palladium halides Phosphorus halides Platinum halides Potassium bromide Potassium chloride Potassium halides Potassium iodides Praseodymium halides Rhenium halides Rhodium halides Ruthenium halides Silicon chlorides Silicon fluorides Silicon halides Silicon tetrachloride Silver bromide Silver chloride Silver halides Silver iodide Sodium bromide Sodium chloride Sodium fluorides Sodium halides Sodium iodides Sodium iodine Sulfur chlorides Sulfur fluorides Sulfur halides Sulfur hexafluoride Thorium halides Technetium halides Terbium halides Thellium halides Thorium fluorides Thorium halides Thulium halides Tin chloride Tin halides Titanium chlorides Thorium halides Tungsten fluorides Tungsten halides Uranium chlorides Uranium fluorides Uranium halides Uranyl halides Vanadium halides Xenon halides Yttrium halides Yttrium halides Zinc chlorides Zinc halides Zirconium chlorides Zirconium halides RT Acid halides Alkal halides Phosphonite halides Sodium halometallates	Molybdenum Molybdenum Halogenations RT Illusions Psychosex Signs and symptoms Halogenogenic drugs BT Drugs NT Marijuana Psychedelic agents RT Cholinergic blocking agents Hypnotics and sedatives Narcotics Psychoneuropharmacology Psychotherapeutic agents Halogenogens Halogenases BT Halohydrocarbons NT Bromoalkanes Bromform Carbon tetrachloride Chloralanes Chlorotulanes Chlorothanes Chloroform Chloromethane Chloropropanes Fluoralkanes Iodoalkanes Iodoform Halobacterium BT Bacteria Pseudomonadaceae Pseudomonadines Pseudomonadines Halocarbon resins BT Addition resins Thermoplastic resins NT Tetrafluoroethylene resins Halogen compounds NT Bromine compounds Halogen Inorganic compounds Halogen minerals NT Cryolite Fluorite Rock salt Halogen organic compounds Halogenated hydrocarbons USE Hatchydrocarbons Halogenations BT Chemical reactions NT Bromination Chlorination Fluorination Hydrochlorination Hydrobromination Iodination RT Addition reactions Condensation reactions Defluorination Dehydrohalogenation Elimination reactions Substitution reactions Halloysites BT Clay minerals Nonmetallic minerals Silicate minerals RT Kaolite Kedrite Halogenes BT Nonmetals NT Astatine Bromine Chlorine Fluorine
Half-wave rectifiers BT Electric converters Rectifiers RT Copper oxide rectifiers Crystal rectifiers Dry disk rectifiers Full wave rectifiers Ignitrons Mercury arc rectifiers Selenium rectifiers Silicon controlled rectifiers Thyristors	Palladium halides Phosphorus halides Platinum halides Potassium bromide Potassium chloride Potassium halides Potassium iodides Praseodymium halides Rhenium halides Rhodium halides Ruthenium halides Silicon chlorides Silicon fluorides Silicon halides Silicon tetrachloride Silver bromide Silver chloride Silver halides Silver iodide Sodium bromide Sodium chloride Sodium fluorides Sodium halides Sodium iodides Sodium iodine Sulfur chlorides Sulfur fluorides Sulfur halides Sulfur hexafluoride Thorium halides Technetium halides Terbium halides Thellium halides Thorium fluorides Thorium halides Thulium halides Tin chloride Tin halides Titanium chlorides Thorium halides Tungsten fluorides Tungsten halides Uranium chlorides Uranium fluorides Uranium halides Uranyl halides Vanadium halides Xenon halides Yttrium halides Yttrium halides Zinc chlorides Zinc halides Zirconium chlorides Zirconium halides RT Acid halides Alkal halides Phosphonite halides Sodium halometallates	Molybdenum Molybdenum Halogenations RT Illusions Psychosex Signs and symptoms Halogenogenic drugs BT Drugs NT Marijuana Psychedelic agents RT Cholinergic blocking agents Hypnotics and sedatives Narcotics Psychoneuropharmacology Psychotherapeutic agents Halogenogens Halogenases BT Halohydrocarbons NT Bromoalkanes Bromform Carbon tetrachloride Chloralanes Chlorotulanes Chlorothanes Chloroform Chloromethane Chloropropanes Fluoralkanes Iodoalkanes Iodoform Halobacterium BT Bacteria Pseudomonadaceae Pseudomonadines Pseudomonadines Halocarbon resins BT Addition resins Thermoplastic resins NT Tetrafluoroethylene resins Halogen compounds NT Bromine compounds Halogen Inorganic compounds Halogen minerals NT Cryolite Fluorite Rock salt Halogen organic compounds Halogenated hydrocarbons USE Hatchydrocarbons Halogenations BT Chemical reactions NT Bromination Chlorination Fluorination Hydrochlorination Hydrobromination Iodination RT Addition reactions Condensation reactions Defluorination Dehydrohalogenation Elimination reactions Substitution reactions Halloysites BT Clay minerals Nonmetallic minerals Silicate minerals RT Kaolite Kedrite Halogenes BT Nonmetals NT Astatine Bromine Chlorine Fluorine
Halides NT Aluminum halides Ammonium halides Aromatic halides Barium halides Beryllium fluorides Bismuth halides Boron fluorides Bromides Bromine halides Cadmium halides Calcium chlorides Calcium fluorides Cerium chlorides Chlorides Chlorine fluorides Cobalt halides Copper chlorides Copper halides Erbium halides Europium halides Fluorides Gallium halides Germanium halides Gold halides Helium halides Hydrochloric acid Hydrobromic acid Hydrochloric acid Hydrofluoric acid Hydrogen bromide Hydrogen chloride Hydrogen fluoride Hydrogen iodide Iridium halides Iodides Isotope halides Iridium halides Iron chlorides Iron halides Lanthanum halides Lead halides Lithium bromide Lithium chloride Lithium fluorides Lithium halides Magnesium chlorides Magnesium fluorides Magnesium halides Manganese halides Mercury halides Molybdenum halides Neodymium halides Nickel halides Nitrogen fluorides	Palladium halides Phosphorus halides Platinum halides Potassium bromide Potassium chloride Potassium halides Potassium iodides Praseodymium halides Rhenium halides Rhodium halides Ruthenium halides Silicon chlorides Silicon fluorides Silicon halides Silicon tetrachloride Silver bromide Silver chloride Silver halides Silver iodide Sodium bromide Sodium chloride Sodium fluorides Sodium halides Sodium iodides Sodium iodine Sulfur chlorides Sulfur fluorides Sulfur halides Sulfur hexafluoride Thorium halides Technetium halides Terbium halides Thellium halides Thorium fluorides Thorium halides Thulium halides Tin chloride Tin halides Titanium chlorides Thorium halides Tungsten fluorides Tungsten halides Uranium chlorides Uranium fluorides Uranium halides Uranyl halides Vanadium halides Xenon halides Yttrium halides Yttrium halides Zinc chlorides Zinc halides Zirconium chlorides Zirconium halides RT Acid halides Alkal halides Phosphonite halides Sodium halometallates	Molybdenum Molybdenum Halogenations RT Illusions Psychosex Signs and symptoms Halogenogenic drugs BT Drugs NT Marijuana Psychedelic agents RT Cholinergic blocking agents Hypnotics and sedatives Narcotics Psychoneuropharmacology Psychotherapeutic agents Halogenogens Halogenases BT Halohydrocarbons NT Bromoalkanes Bromform Carbon tetrachloride Chloralanes Chlorotulanes Chlorothanes Chloroform Chloromethane Chloropropanes Fluoralkanes Iodoalkanes Iodoform Halobacterium BT Bacteria Pseudomonadaceae Pseudomonadines Pseudomonadines Halocarbon resins BT Addition resins Thermoplastic resins NT Tetrafluoroethylene resins Halogen compounds NT Bromine compounds Halogen Inorganic compounds Halogen minerals NT Cryolite Fluorite Rock salt Halogen organic compounds Halogenated hydrocarbons USE Hatchydrocarbons Halogenations BT Chemical reactions NT Bromination Chlorination Fluorination Hydrochlorination Hydrobromination Iodination RT Addition reactions Condensation reactions Defluorination Dehydrohalogenation Elimination reactions Substitution reactions Halloysites BT Clay minerals Nonmetallic minerals Silicate minerals RT Kaolite Kedrite Halogenes BT Nonmetals NT Astatine Bromine Chlorine Fluorine
Hall effect RT Carrier mobility Galvanomagnetic effects Hall generators Magnetohydrodynamics		
Hall generators BT Signal generators RT Hall effect		
Halloysites BT Clay minerals Nonmetallic minerals Silicate minerals RT Kaolite Kedrite		
Halogenes BT Nonmetals NT Astatine Bromine Chlorine Fluorine		

DEPARTMENT	Harbor facilities
Iodine Liquid butane	Forging hammers Riveting hammers Steam hammers
Haloalkanes NT Aldrin Allyl chloride Benzyl chloride Bromobutane Bromoform Bromochlorobutane Carbon tetrachloride Carbon tetrachloride Chloroform Chlorotetrafluoroethane Chloroethanes Chloroethenes Chlorobutadienes Chlorobutanes Chloroethanes Chlorofluorocarbons Chloromethanes Chloroprene Chloropropene Chloropropenes Dichlorodifluoromethane Diethyl Fluorotetrafluoroethane Fluorotetrafluoroethane Halogenated Iodoethane Iodomethane Iodohydrocarbons Tetrachloroethylene Vinyl chloride UF Halogenated hydrocarbons	RT Hand tools Impactors Presses Rams (presses) Tools
Hamsters	Hamsters
NT Eutheria Mammals Rodents Ungulates Vertebrates RT Laboratory animals	ST Eutheria Mammals Rodents Ungulates Vertebrates RT Laboratory animals
Ham (anatomy)	Hand (anatomy)
NT Mesocarpus Phalanges Wrist	RT Mesocarpus Phalanges Wrist
Ham generators	Hand generators
ST Electric generators RT Electric power generation	ST Electric generators RT Electric power generation
Ham gun	Hand gun
Ham held	Hand shovel
Ham shovels	ST Shovels RT Hand tools
Ham tools	Hand tools
Hamiltonian functions ST Functions (mathematics) RT Calculus of variations Classical mechanics Lagrangian functions Quantum theory	BT Tools NT Cheeks Crimping tools Hack saws Impact wrenches Pipe wrenches Pliers Screwdrivers Soldering irons Soldering tools Wrenches
Hammer forging ST Forging Impact forging Metal working NT Drop forging	RT Augers Cutting tools Dies Drills Files (tools) Hammers Hand shovels Knives Machine tools Reamers Sanders Saws Shears Tape Tool kits UF Small tools
Hammer milling ST Commutation RT Crushing Granulation Grinding (commutation) Hammer mills Peening Shredding	Hand-schuller-christian disease ST Lipid storage diseases Metabolic diseases Reticuloendothelial disorders
Hammer mills ST Grinding mills RT Atomizers Dry mills Flour mills Hammer milling Impact mills Roller mills Shredders Wet mills	Handbooks ST Documents RT Books Manuals
Hammer welding ST Forge welding Pressure welding Welding NT Die welding Fusion welding Pressure gas welding Roll welding Upset welding	Handicapped persons
Hammers NT Chipping hammers Drop hammers	Handicapped workers ST Personnel RT Committees Industrial training Personnel management Placement
	Rehabilitation
	Handling USE Materials handling
	Handling equipment NT Materials handling equipment Ordnance handling equipment Shipboard handling equipment RT Cranes Ground support equipment Locomotives Propellant handling Storage Tractors Transportation
	Handling qualities USE Controllability
	Handle
	Handwriting RT Agraphia Writing
	Hanger docks
	Hangers RT Airports Buildings Helpouts Military air facilities
	Hangers RT Brackets Hooks Mountings Suspending (hanging)
	Hankel functions ST Analysis (mathematics) Bessel functions Complex variables Functions (mathematics) Special functions RT Hankel transformation
	Hankel transformation ST Analysis (mathematics) Functional analysis Functions (mathematics) Integral transformations RT Bessel transformation Hankel functions
	Haptoscopy ST Optical measuring instruments RT Autogoniometer Binocular vision Optometry
	Harbor defenses RT Anti-submarine nets Anti-submarine warfare Defensive minefields
	Harbor defense systems ST Defense systems
	Harbor facilities NT Docks Drydocks Floating docks Grauing docks Harbor structures Ship piers Shipways Wharves RT Fueling systems Harbors

Harbor radar	DEPTEST	
Military facilities Moorings Real property Shipyards	Military engineering Missile launching sites Missile sites Nuclear warfare defense Subsurface structures Target vulnerability	Hardness BT Mechanical properties NT Brinell hardness Knoop hardness Microhardness Mohs hardness Monotest hardness Rockwell hardness Rockwell superficial hardness Sclerometer hardness Vickers hardness
Harbor radar BT Radar	Hardened structures	RT Abrasion resistance Brittleness Compressive properties Ductility Fatigue (materials) Forgingability Formability Fracture properties Fracture strength Fracture toughness Hardenability Hardness tests Impact strength Machineability Magnetic properties Penetration resistance Plastic properties Static hardness tests Temper (metallurgy) Tensile properties Toughness Wear Wear resistance Workability
Harbor structures BT Harbor facilities NT Ship piers Wharves	Hardeners NT Aluminum boron hardeners Aluminum chromium hardeners Aluminum iron hardeners Aluminum nickel hardeners Aluminum titanium boron hardeners Aluminum titanium hardeners Aluminum zirconium hardeners Zirconium aluminum hardeners	Hardness testers BT Measuring instruments RT Deformometers Hardness tests
BT Breakwaters Bulwarks Decks Dolphins (structures) Harbors Quays Sea walls	RT Alloys Cast products (for remelting) Copper master alloys Foundry ingots Hardening (material) Pigs (castings) Soles T Ingots	Hardness tests BT Mechanical tests NT Diamond pyramid hardness tests Durometer hardness tests Dynamic hardness tests Indentation hardness tests Microhardness tests Scratch hardness tests Static hardness tests RT Brinell hardness Compression tests Ductility tests Dynamic tests Hardness Hardness testers High temperature tests Impact tests Jominy test Knoop hardness Low temperature tests Nondestructive tests Radiation tests Rockwell hardness Static tests Tension tests Vickers hardness Wear tests
Harbors BT Waterways (transportation) RT Anchorage Estuaries Harbor facilities Harbor structures Inland waterways Inlets (waterways) Marinas Marine terminals Rivers Seaports Seas	Hardening NT Artificial aging (metallurgy) Boriding Carburizing Case hardening Cyanide hardening Dispersion hardening Flame hardening Hard surfacing Induction hardening Martempering Nitriding Patenting (metallurgy) Precipitation hardening Quench hardening Shot peening Spark hardening Strain hardening Surface hardening Work hardening	Hardness BT Mechanical properties NT Brinell hardness Knoop hardness Microhardness Mohs hardness Monotest hardness Rockwell hardness Rockwell superficial hardness Sclerometer hardness Vickers hardness
Hard copy	RT Aging (material) Aging (metallurgy) Annealing Austenitizing Case depth Cemented carbides Consolidation Hardeners Heat treatment Hot quenching Martensite Microstructure Normality Normalizing (heat treatment) Overaging Peening Precipitation heat treatment Pulse heating Quench aging Quenching (cooling) Spheroidizing Spray quenching Steel constituents Softening Tempering	Hardness BT Mechanical properties NT Brinell hardness Knoop hardness Microhardness Mohs hardness Monotest hardness Rockwell hardness Rockwell superficial hardness Sclerometer hardness Vickers hardness
Hard feeling		
Hard hat divers BT Divers Personnel RT Underwater swimmers		
Hard spacecraft landing BT Landing Spacecraft landing RT Lunar landing Planetary landing		
Hard surfacing BT Hardening (material) RT Abrasion resistant coatings Colorizing Chromizing Coating processes Conversion coating Diffusion coating Heat treatment Irritzing Metallizing Plating Protective coatings Rain repellents Surface hardening Wear Weld deposited coatings Welding		
Hardnessibility BT Mechanical properties RT Forgability Formability Hardness Jominy test Workability		
Hardened installations BT Military facilities RT Antimissile defense Blot resistant structures Fortifications Hardening (systems) Launching sites	Hardening (systems) NT Laser hardening RT Hardened installations Missile defense Nuclear warfare Nuclear warfare defense Target vulnerability	Hardwoods BT Wood NT Alder wood Ash wood Beech wood Birch wood Elm wood Eucalyptus wood

	DEPT/ST	Heading (forming)
Lignum vitae wood Maple wood Oak wood Paler wood Quercus wood Walnut wood RT Mahogany wood Pulpwood Softwoods Tension wood Wood pulp	Hatches BT Ship structural components	Haze RT Air pollution Fog Mist Smog Transparency Turbidity Visibility
Harmonic analysis BT Analysis (mathematics) Functional analysis NT Almost periodic functions RT Banach space Fourier analysis Functionals Harmonic functions Topological groups	Hate BT Emotions RT Abnormal psychology Clinical psychology Personality	Hazometers (meteorology) BT Measuring instruments Meteorological instruments Optical measuring instruments RT Photometers
Harmonic analyzers BT Analyzers Electric analyzers Electronic test equipment Frequency analyzers RT Frequency meters Harmonic generators Wave analyzers	Hats BT Clothing Headgear RT Helmets Uniforms	Head (anatomy) RT Brain Cranial sinuses Eye (anatomy) Face (anatomy) Lips (anatomy) Mandible Nose (anatomy) Paranasal sinuses Physiognomy Sense organs Skull
Harmonic functions BT Analysis (mathematics) Complex variables Functions (mathematics) Special functions RT Harmonic analysis	Hauling RT Bulk handling Cargo transportation Conveying Mine hauling Transferring	Head (fluid mechanics) RT Elevation Fluid flow Head losses Hydrostatic pressure Hydrostatics Liquid flow Pressure Velocity head
Harmonic generators BT Generators RT Harmonic analyzers Oscillators	Hawaii BT Islands (landforms) United states Volcano islands RT North pacific ocean	Head frames BT Frames RT Mine hoisting
Harmonic mean BT Average Mean RT Arithmetic mean Central tendency Geometric mean Median (statistics) Mode (statistics)	Hay RT Grasses Luminous plants Straw	Head gates BT Hydraulic gates NT Turnout gates RT Drum gates Irrigation canals
Harmonics RT Acoustics Frequencies Nodes (standing waves) Resonant frequency Standing waves Vibration Wavelengths	Hazardous materials RT Explosives Hazardous Materials Information Sys Hazards Industrial accidents Materials handling Pesticides Poisons Pol storage	Head losses RT Fluid flow Head (fluid mechanics) Hydraulic gradients Hydrostatics Liquid flow Pressure gradients
Harnesses RT Seat belts	Hazardous Materials Information Sys BT Information systems RT Hazardous materials UF HMIS	Head on orientation
Harpoon missiles NT AGM-64 missiles RGM-64 missiles UGM-64 missiles	Hazardous materials transportation BT Transportation RT Ammunition ships Munitions transportation	Head up displays
Hartree-Fock approximation RT Atomic structure Band structure of solids Many body problem Perturbation theory Wave functions	Hazards NT Chemical hazards Fire hazards Laser hazards Radiation hazards Space hazards RT Accident prevention Accidents Drowning (drown) Electrical shock Explosives Fire Flammable gases Hazardous materials Injuries Life support Mine gases Safe handling Safety Safety devices Safety engineering Safety lamps Spontaneous combustion Toxicology Warning systems	Headache BT Signs and symptoms RT Analgesics Asthenopia Eye diseases
Harvesting RT Agricultural machinery Farm crops Horticulture Plants (botany) Trees (plants)	Headgear BT Clothing Hats Helmets RT Arctic clothing Masks Protective masks	Heading (forming) RT Cold working Forging Hot working Metal pressing Metal working Pressing (forming) Upset forging

Headlamps	DEPTEST	
Headlamps BT Luminescence RT Transportation lighting	Heart diseases BT Cardiovascular diseases NT Aortic insufficiency Aortic stenosis Atrial fibrillation Bacterial endocarditis Bradycardia Cardiac arrest Cardiac arrhythmias Cardiac valve diseases Congenital heart diseases Congestive heart failure Coronary artery disease Endocardial fibroelastosis Endocarditis Heart block Heart septal defects Mitral insufficiency Mitral stenosis Myocardial infarction Patent ductus arteriosus Pericarditis Pulmonary edema Pulmonic stenosis Rheumatic heart disease Tachycardia Tricuspid valve disease Ventricular fibrillation RT Acidosis Cardiography Catheters Dyspnea Electrocardiograms Electrocardiography Hypercholesterolemia Hyperlipemia Hypertension Hypotension Hypokalemia Phonocardiography Pulmonary embolisms Pulmonary hypertension Respiratory arrest Resuscitation Heart function tests RT Heart	Heat exchangers Heat loss Heat measurement Heat recovery Heat sinks Heat storage Heat transfer Heat transfer coefficient Heat transmission Heating Heating load Infrared radiation Temperature Thermal measurements Thermal radiation Thermodynamic properties Thermodynamics
Headwalls RT Culverts		Heat affected zone RT Weld metal Welding
Healing NT Wound healing RT Psychiatry Therapy		Heat balance RT Boilers Combustion Heat Heat budget Material balance Pyrometry Thermochromy
Health NT Occupational health NT Government policies Physical fitness		Heat budget RT Heat balance Heat transmission Specific heat
Health care facilities UF Health services		Heat corrosion USE Hot corrosion
Health insurance BT Insurance		Heat cramps RT Heat exhaustion Heat stress Hyperpyrexia Stress (physiology)
Health physics RT Industrial medicine Nuclear physics Nuclear radiation Radiation effects Radiation hazards Radiation measuring instruments Radiation protection Radiobiology Safety engineering		Heat distributing panels BT Heat distributing units
Health profiles USE Health surveys Medical records		Heat distributing units NT Convector Heat distributing panels RT Air conditioning equipment Diffusers Ducts Fans Heat radiators Heating coils Piping systems
Health services USE Health care facilities Medical services		Heat engines USE Engines
Health surveys BT Surveys UF Health profiles		Heat exchangers RT Calorifiers Condensers (liquefiers) Cooling fins Cooling systems Feedwater heaters Heats Heat transfer Heat transmission Heating Steam condensers Water chillers Water heaters
Hearing USE Auditory perception		Heat exhaustion RT Heat cramps Heat stress Hyperthermia Hyperpyrexia Stress (physiology)
Hearing aids RT Audio amplifiers Auditory defects Auditory perception Ear Earphones Loudspeakers Sound reproduction Sound systems Transistor amplifiers		
Hearing loss USE Auditory defects		
Heart BT Cardiovascular system NT Cardiac arrycles Cardiac muscle Cardiac ventricles Heart valves RT Angiocardiography Blood Cardiography Heart function tests Phonocardiography		
Heart block BT Cardiac arrhythmias Cardiovascular diseases Heart diseases RT Heart rate	Heart BT Activation energy Adiabatic conditions Enthalpy Entropy Heat balance	

DEPT/BST	Heat radiators
Heat flow meters	
BT Measuring instruments	
Thermal measuring instruments	
RT Heat transmission	
Heat flux	
BT Flux (rate)	
Rate (per time)	
RT Flux density	
Heat transfer coefficient	
Heat transmission	
UF Thermal flux	
Heat loss	
RT Cooling	
Heat	
Heat recovery	
Heat transmission	
Heating	
Heating load	
Thermal insulation	
Heat measurement	
BT Thermal measurements	
RT Bolometers	
Colorimeters	
Enthalpy	
Heat	
Heat transmission	
Heating load	
Temperature measuring instruments	
UF Calorimetry	
Heat of ablation	
BT Chemical properties	
Thermochemical properties	
Thermodynamic properties	
RT Ablation	
Ablative materials	
Aerodynamic heating	
Heat of dissociation	
Heat of sublimation	
Heat of transformation	
Heat of vaporization	
Latent heat	
Surface properties	
Heat of absorption	
BT Chemical properties	
Thermochemical properties	
Thermodynamic properties	
RT Heat of adsorption	
Heat of mixing	
Heat of reaction	
Heat of solution	
Heat of transformation	
Heat of activation	
BT Chemical properties	
Thermochemical properties	
Thermodynamic properties	
RT Activation	
Chemical reactions	
Chemical reactivity	
Heat of adsorption	
Heat of reaction	
Thermochemistry	
Heat of adhesion	
BT Chemical properties	
Thermochemical properties	
Thermodynamic properties	
RT Adhesion	
Heat of absorption	
Heat of activation	
Heat of reaction	
Heat of transformation	
Heat of combustion	
BT Chemical properties	
Heat of reaction	
Thermochemical properties	
Thermodynamic properties	
RT Calorific value	
Combustion	
Heat of dissociation	
Heat of formation	
Thermochemistry	
Heat of crystallization	
BT Chemical properties	
Thermochemical properties	
Thermodynamic properties	
RT Crystallization	
Heat of reaction	
Heat of transformation	
Heat of dissociation	
BT Chemical properties	
Thermochemical properties	
Thermodynamic properties	
RT Dissociation	
Heat of ablation	
Heat of combustion	
Heat of formation	
Heat of formation	
BT Chemical properties	
Heat of reaction	
Thermochemical properties	
Thermodynamic properties	
NT Heat of hydration	
RT Heat of combustion	
Heat of dissociation	
Heat of solution	
Thermochemistry	
Heat of fusion	
BT Chemical properties	
Latent heat	
Thermochemical properties	
Thermodynamic properties	
RT Heat of ablation	
Heat of fusion	
Heat of vaporization	
Sublimation	
Heat of transformation	
BT Chemical properties	
Thermochemical properties	
Thermodynamic properties	
RT Crystal structure	
Heat of ablation	
Heat of absorption	
Heat of adsorption	
Heat of crystallization	
Heat of reaction	
Heat of solution	
Latent heat	
Heat of vaporization	
BT Chemical properties	
Latent heat	
Thermochemical properties	
Thermodynamic properties	
RT Boiling point	
Heat of ablation	
Heat of sublimation	
Specific heat	
Temperature	
Thermochemistry	
Vaporizing	
Heat pipes	
Heat production (biology)	
Heat production (physiology)	
RT Body temperature	
Homeostasis	
Shivering	
Heat pumps	
BT Air conditioning equipment	
RT Air conditioners	
Air conditioning	
Cooling systems	
Heat recovery	
Heat sinks	
Mechanical refrigeration	
Pumps	
Refrigerating machinery	
Space heaters	
Space heating	
Thermoelectric cooling	
Heat radiators	
RT Blackbody radiation	
Cooling	
Cooling fins	
Cooling systems	

Heat recovery	DEPTEST	
Fans Graybody Heat distributing units Piping systems Space heaters	BT Alloy steels Heat resistant alloys Heat resistant materials Heat resistant metals Iron alloys Steels	Heat transfer coefficient Heat transmission Heating Mass transfer Mechanical engineering Nuclear boiling Nuesselt number Reflective coatings Temperature profiles Thermal conductivity Thermal diffusion Thermal diffusivity Thermal insulation Transferring
Heat recovery RT Heat Heat loss Heat pumps Heat storage Heat transfer Spent fluors (pulping) Thermal recovery methods	RT Austenitic stainless steels Chromium molybdenum steels Chromium steels Chromium vanadium steels Corrosion resistant steels Die steels High alloy steels Maraging steels Nickel chromium steels Nickel steels Precipitation hardening steels Stainless steels Titanium alloys Tool steels Tungsten steels	Heat transfer coefficient BT Coefficients RT Heat Heat flux Heat transfer Heat transmission Heating
Heat resistant alloys BT Heat resistant materials NT Ferroniybdenum Ferrotungsten Heat resistant steels Molybdenum alloys Nickel alloys Osmium alloys Refractory metal alloys Rhenium alloys Tantalum alloys Tungsten alloys RT Cermet Chromium alloys Cobalt alloys Cobalt tungsten alloys Heat resistant metals Nickel alloys Refractory metals UF Superalloys	Heat sealing BT Sealing	Heat transfer coefficients
Heat resistant coatings BT Coatings Heat resistant materials Protective coatings RT Fire resistant coatings Metal coatings Nonmetallic coatings Reflective coatings Refractory coatings	Heat shielding BT Shielding RT Ablation Ablative materials Heat sinks Heat transfer Heat transmission Reactive shielding Specular shielding Temperature control Thermal insulation Thermal protection	Heat transmission BT Transmission RT Conduction Convection Convective flow Cooling load Electromagnetic wave transmission Equilibrium flow Fluid flow Heat Heat budget Heat exchangers Heat flow meters Heat flux Heat loss Heat measurement Heat shielding Heat transfer Heat transfer coefficient Heating load Nonequilibrium flow Potential flow Radial flow Steady flow Thermal insulation Thermal measurements Uniform flow Unsteady flow Wall flow
Heat resistant glass BT Glass Heat resistant materials RT Devilled glass Glassware	Heat sinks RT Cooling systems Heat Heat pump Heat shielding Thermal insulation	Heat treated glass BT Glass
Heat resistant materials NT Ferroniybdenum Ferrotungsten Heat resistant alloys Heat resistant coatings Heat resistant glass Heat resistant metals Heat resistant plastics Heat resistant steels High temperature lubricants Molybdenum alloys Nickel alloys Osmium alloys Refractory metal alloys Rhenium alloys Tantalum alloys Tungsten alloys RT Refractory materials	Heat storage RT Cooling load Heat Heat recovery Heating load	Heat treating furnaces BT Furnaces RT Continuous furnaces Electric furnaces Metallurgical furnaces Vacuum furnaces
Heat resistant metals BT Heat resistant materials NT Heat resistant steels RT Heat resistant alloys Metals Refractory metals	Heat stress BT Stress (physiolog) RT Heat cramps Heat exhaustion Hyperpyrexia Hyperthermia Thermal burns Thermal stresses	Heat treatment NT Annealing Artificial aging (metallurgy) Austenitizing Batch annealing Brazing Box annealing Bright annealing Carburizing Carboquenching Case hardening Cyanide hardening Diffusion annealing Flame hardening Graint refinement Induction hardening Isothermal annealing Isothermal treatment Magnetic annealing Metaballizing
Heat resistant plastics BT Heat resistant materials RT Polyester resins Thermosetting resins	Heat tolerance BT Tolerances (physiology) RT Body temperature	
Heat resistant steels	Heat transfer NT Aerodynamic heat transfer RT Advection Conduction Cooling Cooling load Dimensionless numbers Energy transfer Heat Heat exchangers Heat recovery Heat shielding	

DEFTEST	Height finding radar
Metallurgy	RT Operational calculus
Annealing	Heavy duty
Annealing	Heavy duty vehicles
Annealing (heat treatment)	USAE Trucks
Annealing	Heavy fuels
Annealing (metallurgy)	Heavy ions
Annealing	Heavy metal extraction
Annealing	BT Extraction
Annealing	RT Ion extraction
Annealing	Heavy metals
Annealing	Heavy metal
Annealing	BT Charged particles
Annealing	Ionized gases
Annealing	Nuclei (nuclear physics)
Annealing	RT Primary cosmic rays
Annealing	Heavy oils
Annealing	RT Bunker oils
Annealing	Crude oil
Annealing	Lubricants
Annealing	Heavy water
Annealing	BT Deuterium compounds
Annealing	Water
Annealing	RT Deuterium
Annealing	Heavy water reactors
Annealing	Moderators
Annealing	Tritium
Annealing	Heavy water reactors
Annealing	BT Nuclear reactors
Annealing	Thermal reactors
Annealing	RT Heavy water
Annealing	Water cooled reactors
Annealing	Water moderated reactors
Annealing	Heavyweight aggregates
Annealing	BT Aggregates
Annealing	RT Bars
Annealing	Heavyweight concretes
Annealing	Imensis
Annealing	Limonite
Annealing	Magnetics
Annealing	Metal scrap
Annealing	Heavyweight concrete
Annealing	BT Concrete
Annealing	RT Heavyweight aggregates
Annealing	Radiation shielding
Annealing	Height
Annealing	BT Dimensions
Annealing	RT Altitude
Annealing	Depth
Annealing	Directional measurement
Annealing	Distance
Annealing	Height finding
Annealing	Slope
Annealing	Height finding
Annealing	NT Radio height finding
Annealing	RT Altitude
Annealing	Dimensional measurement
Annealing	Distance measuring equipment
Annealing	Height
Annealing	Height finding radar
Annealing	BT Radar
Annealing	RT Airborne Intercept radar
Annealing	Carrier controlled approach radar
Annealing	Continuous wave radar
Annealing	Doppler radar
Annealing	Fire control radar
Annealing	Heavy-duty calculator

Height of burst	DEFTEST	
Ground controlled approach radar Ground controlled intercept radar High resolution radar Pulse radar Radar bombing Radar scanning Radar tracking Range gating Track while scan radar	Carrier based aircraft Commercial aircraft Compound helicopters Folding rotors General aviation aircraft Jet aircraft Military aircraft Observation aircraft Rotary wings Short takeoff aircraft Tilt rotor aircraft Transport aircraft Vertical takeoff aircraft	Uniforms
Height of burst RT Airburst		Helmholtz free energy BT Thermodynamic properties RT Enthalpy Free energy Gibbs free energy
Helical antennas BT Antennas Directional antennas RT Microwave antennas Telemetering antennas	Helipads	Hematitic diseases BT Infectious diseases Parasitic diseases NT Acanthias Acanthias Clonorchiasis Cysticercosis Echinococcosis Filariasis Hookworm disease Schistosomiasis Strongyloidiasis Trichinosis Trichuriasis RT Anthelmintics
Helical gears BT Gears NT Herringbone gears RT Hypoid gears Internal gears Reduction gears Ring gears Spur gears Step up gears Worm gears Worms (mechanical drives)	Heliports RT Airport towers Airports Hangers Landing aids Landing pads Military air facilities Terminal air traffic control	Hemagglutination BT Agglutination RT Erythrocytes
Helical springs BT Springs (elastic) RT Leaf springs Spiral springs Torsion bars	Helium BT Nonmetals Rare gases NT Liquid helium RT Helium isotopes Natural gas	Hemagglutination tests
Helicopter assault forces RT Airborne operations Amphibious operations Infantry	Helium compounds BT Rare gas compounds	Hemangioma BT Benign neoplasms Neoplasms RT Skin diseases
Helicopter design BT Aircraft design	Helium isotopes BT Isotopes Nucleides NT Helium 3 Helium 4 RT Helium	Hematemesis RT Diaphragmatic hernias Peptic ulcers
Helicopter engines BT Aircraft engines Engines RT Internal combustion engines Reciprocating engines	Helium magnetometers BT Magnetometers Measuring instruments Optically pumped magnetometers RT Mod dynamic field signals Mod towed bird system Magnetic anomaly detection	Hematinics BT Drugs Hematological drugs
Helicopter hoists BT Hoists Materials handling equipment	Helium neon lasers BT Gas lasers Lasers Stimulated emission devices	Hematite BT Iron ores Metalliferous minerals
Helicopter landing zones RT Amphibious objective area	Helium 3 BT Helium isotopes Isotopes Nucleides	Hematocrit RT Blood analysis Erythrocytes
Helicopter performance BT Aircraft performance	Helium 4 BT Isotopes Helium isotopes Isotopes Nucleides	Hematological drugs BT Drugs NT Hemostatics Hemostatics RT Antidiarrhea agents Anticoagulants Blood proteins
Helicopter rotors USE Rotary wings	Helizex USE Curves (geometry)	Hema-Jegy NT Blood chemistry RT Blood diseases Blood gas analysis Blood groups
Helicopter wakes BT Wakes RT Aircraft wakes Downwash	Helmet mounted displays	Hematomas BT Cardiovascular diseases Vascular diseases
Helicopters BT Aircraft Rotary wing aircraft NT Attack helicopters P-891 helicopters Pericopters Tandem rotor helicopters Troop carrier helicopters RT Av transportation Airborne operations Antihelicopter defense systems Anti-submarine aircraft	Helmetas BT Clothing Headgear Protective clothing RT Armor Combat uniforms Flight clothing Goggles Hats Protective masks Tropical clothing	Hematopoiesis BT Blood cells UF Erythropoiesis
		Hematopoietic system NT Reticuloendothelial system RT Blood cells Bone marrow
		Hemisbenzyl BT Heterocyclic compounds

	DEFINITION	Herbicides
Oxygen heterocyclic compounds Pyrans RT Chemical indicators: Polyhydrox phenols	Hemolytic anemias Hyperplasm Immunologic diseases	Henry's law BT Gas laws RT Partial pressure Raoult's law Solubility Solutions Vapor pressure
Hematuria BT Signs and symptoms RT Blood coagulation diseases Hemophilia Urologic diseases	Hemolytic anemias BT Anemias Blood diseases NT Erythroblastosis fetalis RT Coombs test Hemolysis	Heparin
Hemianopsia RT Blindness Eye diseases Nervous system disorders	Hemophilia BT Blood coagulation diseases Blood diseases Hereditary diseases RT Christmas disease Hematuria	Heparin RT Anticoagulants
Hemicelluloses BT Carbohydrates Polysaccharides RT Cellulose	Hemoptysis RT Pulmonary neoplasms Pulmonary tuberculosis Respiratory diseases	Hepatic abscesses BT Abscesses Liver diseases RT Amoebiasis Echinococcosis
Hemiplegia RT Nervous system disorders	Hemorrhage NT Epidural hemorrhage Retinal hemorrhage Subarachnoid hemorrhage Subdural hemorrhage RT Blood Blood coagulation Cardiovascular system Coagulation: First aid Hemostatics Hypotension Injuries Surgical shock	Hepatic coma BT Coma Unconsciousness RT Liver diseases
Hemiptera BT Arthropoda Insects Invertebrates Pterygota NT Cicadidae		Hepatitis BT Liver diseases NT Infectious hepatitis Serum hepatitis Toxic hepatitis RT Hepatitis viruses Infectious diseases Viral diseases
Hemispheres RT Aerodynamic configurations Airsails Bodies of revolution Domes (structural forms) Spheres	Hemorrhage shock BT Shock (pathology) RT Cardiovascular diseases Hypotension Injuries	Hepatitis viruses BT Viruses NT Infectious hepatitis virus Serum hepatitis virus RT Hepatitis
Hemispherical shells BT Geometric forms Shells (structural forms) Structural forms RT Curved profiles Spherical shells	Hemorrhoids BT Cardiovascular diseases Gastrointestinal diseases Rectal diseases Vascular diseases	Hepatolenticular degeneration BT Metabolic diseases
Hemlock wood BT Softwoods Wood		Hepatomegaly BT Signs and symptoms RT Leishmaniasis Leptospirosis Lymphoma Liver diseases Niemann-pick disease
Hemocyanins RT Blood Respiratory pigments	Hemoabscess BT Metabolic diseases RT Blood diseases	Heptachlor RT Chlordane Insecticides
Hemodynamics USE Blood circulation	Hemosporidia BT Invertebrates Plasmodium Protozoa Sporozoa	Heptanes BT Aliphatic acyclic hydrocarbons Aliphatic hydrocarbons Alkanes Hydrocarbons
Hemoglobin	Hemostatics BT Drugs Hematological drugs RT Burn prophylactics and therapeutics Coagulants Fibrinogen Hemorrhage Thrombin Thromboplastin	Heptanes BT Aliphatic acyclic hydrocarbons Aliphatic hydrocarbons Alkene compounds Alkene hydrocarbons Hydrocarbons Unsaturated hydrocarbons RT Cycloheptatriene compounds Cycloheptatrienes
Hemoglobins BT Blood proteins Globins Iron organic compounds Organic pigments Pigments Porphyrins Respiratory pigments NT Methemoglobin RT Blood Blood counts Blood substitutes Hemolysins Metal containing organic compounds	Hemothorax BT Respiratory diseases RT Injuries	Heptadry USE Coats of arms
Hemolysins RT Erythrocytes Hemoglobins Hemolysis	Hemp BT Bast fibers Fibers Natural fibers Plant fibers RT Cannabis Manila hemp UF Cannabis sativa	Herbicides BT Pesticides NT Agent orange RT Poisons
Hemolysis RT Complement (biology) Hemolysins		

Herbicides	DEFTEST
Weed control UF Weed killers	
Herbicides aircraft USE C-130 aircraft	
Heredity diseases	
NT Achondroplasia	Herpes simplex
Abinism	BT Infectious diseases
Alkaptonuria	Inguinal hernias
Amarotic familial idiocy	Skin diseases
Celiac disease	Viral diseases
Christman disease	RT Chickenpox
Cysticosis	Herpes simplex virus
Ehlers-danlos syndrome	
Friedreich ataxia	Herpes simplex virus
Gataeoposmia	BT Herpetic viruses
Gout	Viruses
Hemophilia	RT Herpes simplex
Huntington's chorea	
Markins syndrome	Herpes zoster
Niemann-pick disease	BT Infectious diseases
Ochronosis	Viral diseases
Phenylketonuria	RT Chickenpox
Sickle cell anemia	Skin diseases
Thalassemia	
Tuberous sclerosis	Herpeto viruses
Xanthomatobees	BT Viruses
RT Alopecia	NT Herpes simplex virus
Amyloidosis	Monkey b virus
Blood coagulation diseases	
Chromosome abnormalities	Herringbone gears
Cystic fibrosis	BT Gears
Diabetes mellitus	Helical gears
Ichthyosis	RT Internal gears
Myeloma congenita	Racks (gears)
Polycystic kidneys	Reduction gears
	Step up gears
Heredity	
NT Breeding	Herrings
Evolution (development)	BT Aquatic animals
Genes	Fishes
Genetics	Vertebrates
Hybridization	RT Fresh water fishes
Mutations	Marine fishes
Hermaphrodites	
BT Genital diseases	Heterocyclic estines
Urogenital diseases	BT Amines
RT Adrenogenital syndrome	Heterocyclic compounds
Congenital abnormalities	Nitrogen heterocyclic compounds
Endocrine diseases	NT Atropine
Pseudohermaphrodite	Cocaine
	Hexamethylenetetramine
Hermetic compressors	Methylenediamine
BT Compressors	Phenylhydrazine
Rotary compressors	Piperazines
RT Axial flow compressors	Scopolamine
Centrifugal compressors	Thebainone
Compressor blades	Tropones
Gas compressors	
Vane compressors	
Hermetic seals	Heterocyclic compounds
BT Seals (stoppers)	NT Acetazolamide
RT Vacuum seals	Acridines
	Adenines
Hernies	Adenosines
NT Diaphragmatic hernias	Alfazatin
Femoral hernias	Aminopterin
Inguinal hernias	Aminophylline
Umbilical hernia	Amiodiguanine
RT Hernioraphy	Atropine
Intestinal obstructions	Azidines
Hernioraphy	Azoles
BT Surgery	Benzimidazoles
RT Hernies	Benzothiadiazines
Heroin	Benzothiazoles
	Bishydroxycoumarin
Heroinism	Buzyrofazone
RT Courage	Caffeine
	Carbazoles
	Chinolons
	Chloropromazine
	Chlorothiazides
	Chlorpromazine
	Chlorothiazones
	Cocaine
	Coumarine
	Cyclophosphamide
	Cycloserine
	Cysteine
	Diazines
	Diazinon
	Dioxanes
	Emetine
	Endrin
	Epichlorohydrin
	Epoxy compounds
	Ethionamide
	Ethylene oxide
	Favins
	Flavones
	Fluorescam
	Fluorourall
	Folic acid
	Furans
	Guanethidine
	Guanines
	Hematoxillin
	Heterocyclic amines
	Hexamethylenetetramine
	Histidine
	Hydantoin
	Hydroquinone
	Hydrochlorothiazide
	Hydroxyzine
	Hyoscyamine
	Imidazoles
	Imidazolines
	Indoles
	Indolines
	Isopropid
	Isindoles
	Isindolines
	Isotiazolid
	Isocodinamides
	Isouquinolines
	Lactams
	Lactones
	Lipoic acid
	Maleic anhydride
	Medazine
	Metamines
	Mepiperidine
	Mephewazine
	Mercaptopurine
	Methoresinol
	Methylene blue
	Methylphenidate
	Morpholines
	Nicotinamides
	Nicotine
	Nitramide
	Nitrogen heterocyclic compounds
	Nitrogen heterocyclics with 2 n
	Nitrogen heterocyclics with 3 n
	Nitrogen heterocyclics with 4 n
	Noscapine
	Oxadiazoles
	Oxygen heterocyclic compounds
	Paravertine
	Pentylentetetrazol
	Perphenazine
	Phentazocine
	Phenmetrazine
	Phenothiazines
	Phendimetazine
	Phenybutazone
	Phthalazines
	Phthalimidine
	Phthalimidine
	Physostigmine
	Pilocarpine
	Piperazines
	Piperazines
	Polidine
	Primaquine
	Primidone
	Prochlorperazine
	Propylene oxide
	Puridines
	Purines
	Puromycin
	Pyraza
	Pyrazinocarboxamide
	Pyrazines
	Pyrazoles
	Pyrazolidines
	Pyrazolines
	Pyridazines
	Pyridines

	DEFTEST	High altitude bombing
Pyridoxine	Thermosphere	Sorbos
Pyrimethamine	Troposphere	Metyl radicals
Pyrimidines	Upper atmosphere	BT Alkyl radicals
Pyrolysis		
Quinacrine		
Quindine		
Quinine		
Quinolines		
Rdx		
Riboflavin		
Saponarin		
Santonin		
Scopolamine		
Serotonin		
Spiranolactone		
Sulfur heterocyclic compounds		
Tetrazoles		
Thelidomide		
Theobromine		
Thiazoles		
Thio tepa		
Thiophenes		
Thymidines		
Tolozoline		
Triazines		
Trizoles		
Trihexylenemelamine		
Trifluoperazine		
Trihexyphenidyl		
Trimethaphen		
Tropenes		
Tryptophen		
Tubocurarine		
Uricle		
Uric acid		
Undine		
Xanthines		
RT Aromatic compounds		
Organic compounds		
Phosphorus organic compounds		
UF Phosphorus heterocyclic compounds		
Heterodyning		
RT Demodulation		
Superheterodyne receivers		
Heterogeneity		
RT Clustering		
Diapering		
Homogeneity		
Impurities		
Inclusions		
Range (extreme)		
Sampling		
Standard deviation		
Statistical inference		
Statistical tests		
Variability		
Variance (statistics)		
Heterogeneous reactors		
Heterogeneous reactors (nuclear)		
BT Nuclear reactors		
NT Boiling water reactors		
Pebble bed reactors		
Pressurized water reactors		
Sodium graphite reactors		
Swimming pool reactors		
Water cooled reactors		
Water moderated reactors		
RT Homogeneous reactors (nuclear)		
Power reactors (nuclear)		
Superheater reactors		
Thermal reactors		
Heterojunctions		
Heterosphere		
BT Earth atmosphere		
RT Chemosphere		
Exosphere		
Ionosphere		
Magnetosphere		
	Haptics	
	ST Artificial intelligence	
	Autism theory	
	Computer programming	
	Mathematical models	
	Operations research	
	Self organizing systems	
	Simulation	
	Strategy	
	Hexagonal close packed lattices	
	ST Close packed lattices	
	Cystal lattices	
	Hexagonal lattices	
	Hexagonal head bolts	
	ST Bolts	
	Fasteners	
	RT Structural bolts	
	Hexagonal lattices	
	ST Crystal lattices	
	NT Hexagonal close packed lattices	
	RT Close packed lattices	
	Hexagonal nuts	
	ST Fasteners	
	Nuts (fasteners)	
	RT Locknuts	
	Screws	
	Hexamethonium	
	RT Antihypertensive agents	
	Quaternary ammonium salts	
	Hexamethylenehexatetraamine	
	ST Amines	
	Heterocyclic amines	
	Heterocyclic compounds	
	Nitrogen heterocyclic compounds	
	Polyamines	
	Hexanes	
	Hexane	
	ST Aliphatic acyclic hydrocarbons	
	Aliphatic hydrocarbons	
	Aldanes	
	Hydrocarbons	
	RT Cyclohexane	
	Hexanes	
	ST Aliphatic acyclic hydrocarbons	
	Aliphatic hydrocarbons	
	Aldene compounds	
	Aldene hydrocarbons	
	Aldenes	
	Hydrocarbons	
	Unsaturated hydrocarbons	
	Hexosamine	
	ST Enzymes	
	Phosphotransferases	
	Transferases	
	Hexose	
	ST Carbohydrates	
	Monosaccharides	
	Sugars	
	NT Fructose	
	Galactose	
	Glucose	
	Mannose	
	High altitude	
	RT Altitude sickness	
	Upper atmosphere	
	UF High altitude environments	
	High altitude flight	
	High altitude bombing	
	BT Bombing	
	RT Area bombing	
	High speed bombing	
	Night bombing	
	Pattern bombing	
	Precision bombing	

High altitude environments	DEPTEST	
Radar bombing Strategic bombing Tactical bombing	USE Explosives	High rate batteries ST Electric batteries
High altitude environments USE High altitude	High frequency ST Frequencies Radio frequencies	High reliability
High altitude explosions ST Explosions RT Atmospheric explosions Nuclear explosions	High frequency	High resolution
High altitude flight USE High altitude	High frequency induction furnaces ST Electric furnaces Furnaces Induction furnaces	High resolution radar ST Radar RT Airborne intercept radar Continuous wave radar Ground controlled intercept radar Height finding radar Magnetic radar Multi-target radar Pulse radar Radar bombing Radar detection Radar scanning Radar tracking Range gating Search radar Synthetic aperture radar
High aspect ratio wings USE Slender wings	High gain ST Gain	
High bypass turbines	High humidity	
High capacity projectiles ST Projectiles	High intensity USE Intensity	
High density	High latitudes	
High early-strength cements ST Cements Cc. acidic cements Hydraulic cements Portland cements	High level languages ST Programming languages NT Ada (programming language) C (programming language) UP Higher order languages	High Reynolds number ST Dimensionless numbers Ratio Reynolds number RT Low Reynolds number
High energy	High lift	High sensitivity
High energy particles ST Corpuscular radiation Ionizing radiation RT Alpha particles Beta particles Charged particles Cosmic rays Ions Nuclear radiation Radiation beta	High lift devices ST Boundary layer control Flaps (control surfaces) Leading edge slats Lift Wing slots	High speed bombing ST Bombing RT High altitude bombing Radar bombing Strategic bombing
High energy propellants	High orbit trajectories	High speed cameras ST Cameras Optical equipment Photographic equipment
High energy rate forming ST Metal working NT Explosive forming RT Bulging Cold working Compressing Electrohydraulic effect Hot working Impact extruding Magnetic forming Metal extruding	High pass filters ST Acoustic filters Electric filters Microwave filters Optical filters Radiofrequency filters	NT Drum cameras Framing cameras Rapid sequence cameras Rotating drum cameras Rotating mirror cameras Streak cameras RT Bullet cameras Motion picture cameras Strip cameras Stereoscopes
High explosive ammunition RT Bombs (ordnance) Explosive charges Explosives Grenades High explosive warheads	High power	High speed photography ST Photography RT Aerial photography Cinematography Color photography Electronic photography Flash photography High speed shutters Shadowgraph photography Streak photography
High explosive warheads ST Warheads RT Antitank ammunition Bomb warheads Continuous rod warheads Explosive warheads Fragmentation warheads High explosive ammunition Missile warheads Nuclear warheads Rocket warheads Shaped charge warheads Torpedo warheads	High pressure	High speed shutters ST Camera shutters Photographic equipment RT High speed photography Kerr cells
High explosives	High pressure compressors ST Compressors RT Air compressors Gas compressors Reciprocating compressors	High speed transport ships ST Amphibious ships Combat ships Naval ships Ships
	High pressure steam heating ST Heating Steam heating	High strength
	High pressure tests ST Environmental tests	High strength alloys
	High pressure valves ST Valves RT Gas valves Hydraulic valves Needle valves Plug valves Pneumatic valves Relief valves	High strength bolts
	High purity	
	High rate	

DEFTEST	Hip
BT Bolt Fasteners RT Structural bolts	High temperature water heating BT Heating RT Hot water heating
High strength concretes BT Concrete RT Prestressed concrete	High vacuum BT Vacuum RT Vacuum apparatus
High strength steels BT Iron alloys Steels RT Manganese steels RT Alloy steels Carbon steels Nickel cobalt steels Nickel molybdenum steels Ochromite steels Precipitation hardening steels Prestressing steels Reinforcing steels Structural steels Tungsten steels	High vacuum valves BT Valves RT Ball valves Gate valves Globe valves
High temperature High temperature corrosion <i>USE</i> Hot corrosion	High velocity High velocity drop BT Aerial delivery Air drop operations Air transportation Airborne operations Delivery Transportation RT Free dropping Low velocity drop
High temperature gas cooled reactors BT Gas cooled reactors Nuclear reactors RT Power reactors (nuclear)	High velocity guns <i>USE</i> Hypervelocity guns
High temperature gases <i>USE</i> Hot gases	High viscosity High voltage BT Electric potential
High temperature lubricants BT Heat resistant materials Lubricants	Higher order equations Higher order languages <i>USE</i> High level languages
High temperature tests BT Environmental tests RT Bend tests Bolting points Brittleness Colorimetric value Colorimeters Chemical tests Cold junctions Compression tests Creep tests Ductility tests Dynamic tests Fatigue tests Hardness tests Hot junctions Hydrostatic tests Impact tests Life tests Low temperature tests Mechanical tests Melting points Nonconductive tests Plasticity tests Quality control Radiation tests Shear tests Static tests Stiffness tests Stress relaxation tests Temperature Temperature control Tension tests Thermal conductivity Thermal cycling tests Thermal expansion Thermal radiation Thermal resistance Thermal shock Thermal stability Thermodynamic properties Torsion tests Wear tests	Highway bridges BT Bridges (structures) RT Arch bridges Bailey bridges Bascule bridges Cantilever bridges Drawbridges Girder bridges Highways UR bridges Pontoon bridges Portable bridges Railroad bridges Rigid frame bridges Suspension bridges Swing bridges Truss bridges Wooden bridges
	Highway lighting BT Illumination RT Highways Protective lighting Street lighting
	Highway planning BT Planning RT Highways Regional planning Urban planning
	Highway trains BT Ground vehicles Motor trucks Trailers Truck tractors
	Highway transportation BT Transportation RT Cargo transportation Commercial transportation Common carriers
	Highways Interstate Highway system Interstate transportation Interstate transportation Mass transportation Military transportation Motor trucks Parking facilities Passenger transportation Petroleum transportation Piggyback Roads Trucks Vehicular traffic Vehicular traffic control UP Road transportation
	Highways BT Roads RT Belt highways Divided highways Freeways Limited access highways Parkway Toll roads RT Bridge approaches Bridge decks Causeways Civil engineering Culverts Highway bridges Highway lighting Highway planning Highway transportation Interchanges Intersections Landscaping Pavements Ramps Relocation Roadbeds Streets Traffic engineering Tunnels Viaducts
	Hijacking of aircraft <i>USE</i> Aircraft hijacking
	Hilbert space BT Analytic (mathematics) BT Banach space Functional analysis RT Scalar product
	Hills BT Topographic features RT Coastal topographic features Landforms Masses (landforms) Mountains Submarine topographic features
	Hillock tubes BT Tubes RT Compressed air Cooling Heating
	Hinge moments BT Moments RT Torque
	Hinges
	Hip BT Joints (anatomy) RT Artificial hips/joints Bone Iachium Pubic bone Vertebrae

Hippocampus	DEPTEST	
Hippocampus BT Brain Central nervous system Nervous system	HMSI USE Hazardous Materials Information Sys	Studs
Hippuric acid	HMSI BT Explosives	Holding patterns RT Flight paths Terminal air traffic control
Hiss BT Electromagnetic interference Ionosphere Natural radiofrequency interference Radiofrequency interference RT Antispace techniques	Holding cutters BT Cutters Cutting tools Gear cutters Tools RT Gear cutting	Holdup RT Dead time Impedance Reaction time Resolving Time constant
Histamine	Hodgkin's disease BT Lymphatic diseases Lymphomas Malignant neoplasms Neoplasms	Hole mobility BT Carrier mobility Electrical properties Transport properties RT Carrier density Electron mobility Hole traps Holes (electron deficiencies) Mobility
Histamines BT Drugs RT Amines Antihistaminics Histidine	Holography RT Kinematics Vector spaces	Hole size RT Cavities Diameters
Histidine BT Alpha amino carboxylic acids Amino acids Azoles Carboxylic acids Heterocyclic compounds Imidazoles Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 n Organic acids RT Histamines	Hog cholera virus BT Viruses	Hole traps BT Semiconductor traps RT Acceptor materials Hole mobility Holes (electron deficiencies)
Histograms BT Functions (mathematical) Probability density functions Statistical analysis Statistical distributions RT Binomial density functions Density functions Discrete distribution functions Graphs (charts) Normal density functions Poisson density functions Skewed density functions	Hog houses BT Farm buildings RT Livestock equipment	Holes (electron deficiencies) BT Charge carriers RT Acceptor materials Donor materials Hole mobility Hole traps Semiconductors (materials) Vacancies (crystal defects)
Histological techniques USE Histology	Holding MT Mine holding RT Cranes (holes) Holes Jacking Rigging Shot striking Transferring	Holes (openings) BT Openings RT Boreholes Soil RT Perforation
Histology USE Histological techniques	Holes BT Materials handling equipment MT Helicopter holes RT Booms (equipment) Construction equipment Crane (holes) Crown blocks Derrick Drilling rigs Elevators (lifts) Escalators Hoisting Mine hoisting Positioning devices (machinery) Pulleys Winches	Hollerith code RT Coding Punched cards
Histoplasmosis BT Deuteromycetes (imperfect fungi) Fungi Molluscs Plants (botany) RT Histoplasmosis	Holders NT Crystal holders NT Anchors (fasteners) Bands Bolts Brackets Chucks Clamps Clips Clevis Clips Fasteners Flame holders Jigs Latches Lugs Nails (fasteners) Nuts (fasteners) Pins Quick release fasteners Retaining rings Rivets Screws Splines (fasteners) Splines Straps	Hollow charge USE Shaped charges
Histoplasmosis BT Fungus disease Infectious disease Respiratory disease Respiratory infections RT Histoplasmosis	Holmium BT Metals Rare earth elements RT Holmium isotopes	Holmium alloys BT Rare earth alloys RT Holmium containing alloys
History NT Aviation history RT American Anthropology Archaeology Biographies Humanities Paleontology Political science Proceedings Sociology	Holmium compounds Holmium containing alloys BT Rare earth containing alloys RT Holmium alloys	Holmium isotopes BT Isotopes Nucleos RT Holmium
HT probabilities	Holograms NT Photographs	Holographic Interferometry BT Interferometers

	DEPTEST	Noppers
BT Laser outputs	Homing Terminal guidance Underwater batteries Underwater homing	Homopause BT Earth atmosphere Homosphere Upper atmosphere
Holography NT Acoustical holography RT Data storage Image reconstruction Lasers Photography	Homogeneity RT Analysis of variance Clustering Coefficient of variation Continuity (mathematics) Dispensing Heterogeneity Homogenizing Range (extreme) Sampling Standard deviation Standard error Statistical inference Statistical tests Variability Variance (statistics)	Homopolymers USE Polymers
Hom on communications BT Homing Passive homing Terminal guidance		Homosphere BT Earth atmosphere NT Homopause RT Chapman Ionosphere Lower atmosphere Mesosphere Ozoneosphere Stratosphere Thermosphere Troposphere Turbosphere Upper atmosphere
Hom on jam BT Homing Passive homing Terminal guidance RT Radar homing		
Homeostasis BT Biological control RT Acidification Add base equilibrium Adaptation Body temperature Colloids Excretory systems Heat production (physiology) Hormones Ionic regulation (physiology) Metabolism Osmosis Physiology Respiratory system Skin (anatomy) Stress (physiology) Water balance	Homogeneous reactors Homogeneous reactors (nuclear) BT Nuclear reactors NT Molten salt nuclear reactors RT Circulating fluid reactors Heterogeneous reactors (nuclear) Power reactors (nuclear) Thermal reactors	Homotopy theory BT Algebraic topology Geometry Topology RT Curves (geometry)
Homicide BT Crimes RT Assassination Death Psychopathology Suicide	Homogeneous turbulence BT Turbulence RT Atmospheric turbulence	Honeycomb cores BT Honeycomb structures RT Core Honeycomb laminates
Homing BT Terminal guidance NT Acoustic homing Active homing Hom on communications Hom on jam Infrared homing Light homing Passive homing Radar homing Ultraviolet homing Underwater homing RT Acoustic torpedoes Homing devices Homing torpedoes Missile control Missiles Proportional navigation Radio guidance Torpedo guidance Torpedoes	Homogenizers RT Agitators Churns Colloid mills Diffusers Dissolvers Emulsifiers (equipment) Homogenizing Kneaders Mixers	Honeycomb laminates BT Composite materials Honeycomb structures Laminates Sandwich laminates RT Honeycomb cores Reinforced plastics
Homing devices RT Sensors Fuze target detectors Homing Infrared tracking Navigation Navigation aids Proportional navigation Radar homing UF Seekers	Homogenizing BT Blending Mixing RT Agitation Colloidal Compounding Deagglomeration Digestion (decomposition) Dispersion Dispersing Emulsification Homogenizing Homogenizers Kneading Suspending (mixing)	Honeycomb structures NT Honeycomb cores Honeycomb laminates RT Aircraft panels Insulation Metal foils Porous materials Sandwich structures
Homing torpedoes BT Torpedoes RT Anti-ship torpedoes Anti-submarine weapons	Homothermia BT Body temperature	Hong kong
	Homotopical algebra BT Algebra	Honing RT Sharpening Smoothing
	Homotopy and cohomology theory BT Algebraic topology Geometry Topology RT Cup product	Hoods
	Homomorphisms BT Algebra Group theory NT Automorphisms Endomorphisms Isomorphisms RT Field theory (algebra) Ring theory	Hoods (except) USE Canopies
		Hooke law RT Elastic properties
		Hoods RT Fasteners Forces Hangers Swivels
		Hookworm disease BT Helminthic diseases Infectious diseases Parasitic diseases RT Gastrointestinal diseases
		Hoppers BT Containers RT Bins Coal storage Shipping containers

Hazard	DEFINITION
Horizon	
RT Artificial horizon Geodetic coordinates	Antidiromitory agents Antiseptic agents Biologics products Drugs Endocrine disruptors Endocrine glands Homeostasis Hormone antagonists Oxytocin Paracelsus extracts Physiology Steroids
Horizon sensor	
BT Optical equipment Scanners RT Attitude control Infrared scanners Space navigation	
Horizontal indicators	
BT Aeronaut instruments RT Artificial horizon Attitude indicators Flight instruments Indicating instruments Liquid level indicators	Near antennas BT Antennas Directional antennas Microwave antennas Microwave equipment RT Lane antennas Parabolic antennas Radar antennas Star antennas
Horizontal orientation	
Horizontal stabilizers	
USE Stabilizers (fluid dynamics)	Harmo syndromes BT Nervous system disorders Peripheral nerve disease Signs and symptoms RT Eye diseases
Horizontal tail surfaces	
BT Stabilizers (fluid dynamics) RT Aerial rudders Tail assemblies	Horror aircraft USE F/A-18 aircraft
Hormone antagonists	
BT Drugs RT Hormones Thyroid and antithyroid agents	Harmo
Hormones	
NT Adrenal cortex hormones Alkaloids Androgens Androstenedione Corpus luteum hormones Corticosteroids Cortisol Deoxycorticosterone Estradiol Estrogens Estrone Gastrin Gastrointestinal hormones Gibberellins Glucagon Gonadotrophic hormones Gonadotropins Hydrocortisone Insulin Intermediin Kallikrein Norethindrone Oxytocin Panthyroid hormone Plutary hormones Pleasant Hormones Plant hormones Progesterone Pregnenediol Pregnene Progesterational hormones Progesterone Protein Relaxin Secretin Sex hormones Somatotrophin Testosterone Thyroglobulin Thyroid hormones Thyrotropin Thyroxine Triamcinolone Triiodothyronine Vasoconstrict RT Adrenal gland Antidiabetics	Harmo power Harmo BT Equines Eutheria Mammals Perissodactyla Ungulates Vertebrates RT Domestic animals Livestock
Horticulture	
RT Agronomy Biomining Botany Cultivation Farm crops Greenhouse Harvesting Insect control Ornamental plants Plants (native) Trees (plants) Weed control	Harmo strings BT Firing RT Decimated things
Hose pumps	
BT Positive displacement pumps Pumps RT Gear pumps Roller pumps Rotary pumps Vane pumps	Harmo pumps NT Fuel hose RT Pipes (tubes) Tubes
Hoses	
NT Fuel hose RT Pipes (tubes)	Harmo
Housing	
BT Clothing NT Socks RT Footwear	Hospitalizations
Hospitalizing	
BT Medical services Services RT Casualties Evacuating (transportation) Hospitals Logistics operations	Hospitalists
Hospitalists	
NT Field hospital RT Casualties Casualty centers Evacuating (transportation) Hospitalizing Medical equipment Medical services Military facilities Operating rooms Outpatient clinics Religious buildings School buildings	Hastings
Hastings	
RT Terrorism	
Heat cells	
RT Glove boxes Manipulators Remote handling	Heat cladding
Heat cladding	
BT Cladding Coating processes Metal working RT Roll cladding	Heat corrosion
Heat corrosion	
UF Heat corrosion High temperature corrosion	Heat dip coating
Heat dip coating	
BT Coating processes Dip coating RT Dipped coatings	Heat dipping
Heat dipping	
BT Dipping RT Dipped coatings	Heat gases
Heat gases	
BT Gases RT Combustion products Exhaust emissions Ionized gases Reacted gases UF High temperature gases	Heat junctions
Heat junctions	
RT High temperature sets Radiation pyrometers Thermocouple pyrometers	Heat processing
Heat processing	
RT Cold processing Compacting Pressing (forming) Sintering Upsetting	Heat quenching
Heat quenching	
BT Quenching (cooling) NT Martempering Patenting (metallurgy) RT Hardening (material)	

DEPTEST	Human factors engineers
Heat treatment isothermal treatment Quench hardening	Trimming Tube rolling Wires working Winding
Hot regions	Hot-wire anemometers BT Anemometers RT Meteorological instruments Velocity measurement
Hot rolling BT Hot working Metal rolling Metal working NT Ausforming Plug rolling Roll piercing RT Tube rolling	Habits BT Public buildings Residential buildings RT Commercial buildings
Hot spots	Household fabrics BT Fabrics RT Apparel fabrics Bedding equipment Carpets Industrial fabrics Linen Upholstery
Hot tinning RT Casting Castings Ingots	Household goods RT Cargo transportation
Hot water	Houses BT Residential buildings
Hot water heating BT Heating RT Boilers District heating Flushing High temperature water heating	Housing (dwellings) Housing projects USE Project planning Residential buildings
Hot weather	Housing RT Aircraft protruberances Cowlings Enclosures Fairings Nacelles Protection Protectors Shielding
Hot weather construction BT Construction RT Concrete construction	Housing (enclosures)
Hot wire	Hovercraft
Hot-wire anemometers BT Anemometers Measuring Instruments Speed indicators RT Airspeed indicators Flow measurement Velocity measurement	Hovercrafts USE Ground effect machines
Hot working BT Metal working NT Ausforming Ausforming Ausspring Hot rolling Plug rolling Roll piercing Selgummet process RT Bulging Cladding Cinking Cold working Deep drawing Embossing Flanging Forging Heading (forming) High energy rate forming Metal bending Metal drawing Metal levelling Metal rolling Metal spinning Metal straightening Piercing Pressing (forming) Punching Roll forging Sawing Shaving Shearing Stretching Stretching	Hovering BT Flight maneuvers RT Transition flight
	Howitzers BT Artillery RT Ordnance projectors UP Cannons
	HP9828A desktop computer BT Hewlett-Packard computers Microcomputers
	Hubble space telescope BT Spectroscopic telescopes RT Astronomical telescopes Space shuttle Space stations
	Hubs NT Propeller hubs
	Hudson aircraft USE A-20 aircraft
	Hudson bay
	Human factors engineers

Human nutrition	DEPTEST	
Human nutrition BT Nutrition NT Infant nutrition RT Diet Food habits	Moisture content Peripulsion Precipitation (meteorology) Psychrometers Psychrometric charts Refrigerating Stress corrosion resistance Temperature Undersea habitat atmospheres Water Water vapor Weather forecasting Wet bulb temperature	Hyaline membrane disease BT Respiratory diseases RT Atelectasis
Human performance USE Performance (human)		Hyaluronidase BT Enzymes Lyases
Human relations		Hybrid circuits
Human resources BT Resources RT Personnel	Humidity estimate BT Containers RT Humidity rooms	Hybrid computers BT Computers Data processing equipment RT Airborne computers Analog computers Digital computers Electronic computers General purpose computers Mechanical computers Shipboard computers Special purpose computers UF Analog digital computers
Humanities RT Arts History Philosophy	Humidity control RT Air conditioning Air washers Automatic control Controlled atmospheres Cooling systems Dehumidification Dehumidifiers Humidification Humidifiers Humidities Humidity Hyperbaric medicine Refrigerating Submarine atmospheres Temperature control Undersea habitat atmospheres Ventilation	Hybrid propellant rocket engines BT Engines Rocket engines RT Booster rocket engines Controllable thrust rocket engines Internal combustion engines Liquid propellant rocket engines Reusable rocket engines Segmented rocket engines Solid propellant rocket engines Storable rocket engines Vernier engines
Humans BT Eutheria Mammals Primates Vertebrates NT Children Infants		Hybrid propellants BT Propellants NT Hybrid rocket propellants
Humerus BT Bones Musculoskeletal system RT Arm (anatomy) Elbow (anatomy)		Hybrid propulsion RT Chemical propulsion Rocket propulsion
Humic acids BT Acids NT Humus Organic acids Organic soils	Humidity rooms BT Test chambers Test facilities RT Environment simulators Humidity cabinets	Hybrid rocket engines
Humidification RT Dehumidification Diffusion Humidifiers Humidity Humidity control Wetting	Humus RT Humic acids Leaves (botany) Organic soils Pest Plant residues (organic) Soils	Hybrid rocket propellants BT Hybrid propellants Propellants Rocket propellants RT Rocket propellant grains
Humidifiers RT Air conditioning equipment Air washers Dehumidifiers Humidification Humidity Humidity control	Hungary	Hybrid simulation BT Computerized simulation Mathematical models Simulation RT Analog simulation Digital simulation
Humidistats BT Control equipment Regulators RT Controllers Electric switches Humidity control		Hybrid systems
Humidity RT Air conditioning Atmospheric correction tests Atmospheric density Body temperature Climatology Corrosion Corrosion environments Dehumidification Dehumidifiers Dew point Dry bulb temperature Environments Humidification Humidifiers Humidity control Lapse rate Mechanical tests Moisture	Hunger RT Appetite depressants Food deprivation Nutritional requirements Starvation UF Appetite	Hybridization RT Breeding Genetics Heredity
	Hunter-Killer groups RT Antisubmarine warfare	Hydantoina BT Amides Azoles Heterocyclic compounds Imides Lactams Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 n Ureas
	Huntington's chorea RT Hereditary disease Nervous system disorders RT Chorea Mental deficiency	RT Anticomponents
	Hurricane tracking RT Weather forecasting	HYDR (computer programs) BT Computer programs Oceanographic Station Computing Prog RT Hydrographic data processing
	Hurricanes BT Cyclones Storms Tropical cyclones RT Typhoons	
	Huygen's principle RT Diffraction Refraction Wave propagation	

DEPTEST	Hydraulic radius
Hydrocarbon BT Heterocyclic compounds Hydrocarbons Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 n Phthalazines RT Anthyprsesive agents	Solid bowl classifiers Spiral classifiers
Hydrants NT Fire hydrants NT Hydraulic valves Water distribution Water pipelines	Hydraulic conductivity RT Darcy law Ground water Hydrogeology Percolation Permeability
Hydrazine NT Opel	Hydraulic control RT Fluids Hydraulic servomechanisms Hydraulic valves Hydraulics Remote control
Hydration BT Chemical reactions RT Addition reactions Dehydration Heat of hydration Slaking Water of hydration	Hydraulic conveyors BT Conveyors Materials handling equipment RT Long distance conveyors Pumps Sturles
Hydraulic accumulators RT Hydraulic cylinders Hydraulic intensifiers Hydraulic presses Rams (presses) Surge tanks	Hydraulic couplings BT Couplings Fluid drives Mechanical drives RT Hydraulic couplings Hydraulic turbines
Hydraulic actuators USE Hydraulic cylinders Hydraulic motors	Hydraulic cylinders RT Brake (motion actuators) Disc brakes Hydraulic motors Hydraulic presses Hydraulic servomechanisms Rams (presses) UP Hydraulic actuators
Hydraulic brakes BT Brakes (motion actuators) RT Amphibious vehicles Disk brakes Drum brakes Power brakes	Hydraulic engineering
Hydraulic cements BT Cements Ceramic cements NT Air entraining cements Alumina cements Expanding cements Gypsum cements High early-strength cements Lime cements Low heat cements Portland cement type 1 Portland cement type 2 Portland cements Portland pozzolan cements Portland slag cements Slag cements Sulphate resisting cements White portland cements	Hydraulic equipment NT Blood systems
RT Cement Masonry cements Oil well cements Pozzolans	Hydraulic fluid filters BT Fluid filters Liquid filters Oil filters Separators RT Fuel filters
Hydraulic classifiers BT Classifiers Separators Wet classifiers NT Elutriators Hydrocyclones RT Bowl classifiers Centrifugal classifiers Cone classifiers Cyclone separators Drag classifiers Dry classifiers Mechanical classifiers Nonmechanical classifiers Rate classifiers Sand series Sectors (separators) Slime series	Hydraulic fluids NT Brake fluids RT Hydraulic fluids Hydraulics Transmission fluids
	Hydraulic gates NT Bear trap gates Camel backs Drum gates Fixed wheel gates Flap gates Floodgates Head gates Radial gates Roller gates Slide gates Sluice gates Stony gates Turnout gates RT Check structures Hydroelectric power generation Movable dams Spillways Valves Weirs
	Hydraulic gradients BT Gradients
	RT Head losses Open channel flow Pipe flow Pressure gradients
	Hydraulic intensifiers BT Fluid amplifiers RT Fluidic amplifiers Hydraulic accumulators Pneumatic intensifiers
	Hydraulic jacks USE Jacks (lfts)
	Hydraulic jets BT Jets RT Hydraulic turbines UP Liquid jets Water jets
	Hydraulic jump RT Liquid flow Stilling basins
	Hydraulic laboratories BT Laboratories RT Hydraulic models Hydraulics
	Hydraulic lime RT Admixtures Cements Mortars (material)
	Hydraulic mining BT Mining RT Coal mining Place mining Solution mining Surface mining Underground mining
	Hydraulic models BT Models RT Dynamic models Hydraulic laboratories Hydrodynamic configurations Water waves
	Hydraulic motors BT Motors RT Fluid drives Hydraulic cylinders Hydraulic servomechanisms Hydraulic turbines UP Hydraulic actuators
	Hydraulic power
	Hydraulic power pumps BT Positive displacement pumps Pumps RT Gear pumps Hydraulic presses
	Hydraulic presses BT Presses RT Forging presses Hydraulic accumulators Hydraulic cylinders Hydraulic power pumps Rams (presses)
	Hydraulic pressure pumps BT Pumps
	Hydraulic radius RT Liquid flow Manning formula Pipe flow

Hydraulic seals	DEPTEST	
Hydraulic ram effect	Rotary valves Sieve valves Thermoelectric valves Water pipelines	BT Enzymes Lyases NT Carbonic anhydrase
Hydraulic seals		Hydroballistics
RT Fluid drives Fuel seals Gaskets Glands (seals) Hydraulic couplings Hydraulic fluids Hydraulic servomechanisms Metallic seals O ring seals Oil seals Plastic seals Rings (pressed) Rotary seals Rubber seals	BT Fluid mechanics Hydromechanics RT Civil engineering Fluid dynamics Fluid flow Fluid power Hydraulic control Hydraulic fluids Hydraulic laboratories Hydrodynamics Hydrology Hydrostatic tests Hydrostatics	BT Ballistics NT Underwater ballistics NT Water entry
Hydraulic servomechanisms		Hydrobiology
BT Automatic control equipment Control equipment Controllers Servomechanisms	Hydracides	USE Aquatic biology
RT Electrohydraulic valves Hydraulic control Hydraulic cylinders Hydraulic motors Hydraulic seals Hydraulic valves Servovalves	NT Iproniazid Isoniazid RT Hydrazine Hydrazines	Hydrochloric acid
Hydraulic structures	Hydrazine	BT Bromides Halides Hydrogen bromide Hydrogen inorganic compounds Inorganic acids
Hydraulic test tunnels	Hydrazine derivatives	Hydrocarbon fuels
RT Wind tunnels	Hydrazines	NT Diesel fuels Gasoline Jet engine fuels RT Hydrogen fuels
Hydraulic test units		Hydrocarbons
RT Ground support equipment	NT Dimethylhydrazines Hydrazine Methylhydrazine Unsymmetrical dimethylhydrazine	NT Acetylene Adamantanes Aliphatic acyclic hydrocarbons Aliphatic hydrocarbons Aliphatic polyene hydrocarbons Alkanes Alkene hydrocarbons Alkyne hydrocarbons Allene
Hydraulic torque converters	RT Amines Hydrazides Hydrazones Nitrogen organic compounds	Aromatic hydrocarbons Aromatic monocyclic hydrocarbons Aromatic polycyclic hydrocarbons Benzene Benzyl Biphenyl Butadienes Butenes Butynes Camphene Cumene Cyclohexane hydrocarbons Cyclohexene hydrocarbons Cyclooctyne hydrocarbons Cyclooctanes Cycloheptane compounds Cyclohexane Cyclohexene Cyclopentane Cyclopentene Cyclopolyene hydrocarbons Cyclop propane Cymene Decalin Decane Ethene Ethyl benzene Ethylene Fluoranes Heptanes Heptenes Hexanes Hexene Isoprene Methane Methylcyclohexene Naphthalene Nonane Octanes Pentane Pentenes Phenanthrene Polyphenyl hydrocarbons Propene Propylene Squatene Sulfurane Styrene Terpane hydrocarbons
Hydraulic turbines	Hydrides	
BT Turbines Turbomachinery	NT Aluminum hydrides Arane Boron hydrides Calcium hydrides Dilatene Germanium hydrides Lithium aluminum hydride Lithium hydride Magnesium hydrides Silane Silicon hydrides Sodium hydrides Tin hydrides Zirconium hydrides	
RT Draft tubes	RT Aldehydes Hydrazines Ketones Nitrogen organic compounds	
Hydraulic couplings Hydraulic jets Hydraulic motors Hydroelectric generators Hydroelectric power generation Penstocks Turbochargers Water wheels	RT Borohydrides Hydrogen inorganic compounds UF Metal hydrides	
Hydraulic valves	Hydrolyses	
BT Valves	BT Halides	
NT Electrohydraulic valves	Hydrogen inorganic compounds	
Faucets	Hydrogen iodide	
RT Bell valves	Inorganic acids	
Butterfly valves	Iodides	
Bypass valves		
Check valves		
Cocks		
Damper valves		
Directional control valves		
Flow control		
Gas valves		
Gate valves		
Globe valves		
High pressure valves		
Hydrants		
Hydraulic control		
Hydraulic servomechanisms		
Needle valves		
Pinch valves		
Plug cocks		
Poppet valves		
Pressure control		
Relief valves		
	Hydrolyses	

	DEFTEST	Hydrogen fuels
Tetraphenyl Tetraene Unsaturated hydrocarbons Xylenes	BT Drag RT Hydrodynamics	Foils (materials) Hulls (structures) Hydrodynamic configurations Hydrofoil craft Landing gear Marine rudders Planing surfaces Streamlining
NT Naphthalene Organic compounds		
Hydrocole BT Congenital abnormalities Genital diseases Male genital diseases Urogenital diseases	Hydrodynamics BT Fluid dynamics Fluid mechanics Hydromechanics RT Fluid flow Gas dynamics Hydraulics Hydrodynamic drag Hydrodynamics Water Water flow	Hydroforming BT Cold working Metal working
Hydrocephalus BT Musculoskeletal disorders Nervous system disorders RT Mental deficiency Toxoplasmosis	Hydroelastic theory BT Elastic theory RT Hydroelasticity Thermoplastic theory Viscoelastic theory	Hydrogen BT Nonmetals RT Hydrogen isotopes Liquid hydrogen Tritium
Hydrochloric acid BT Chlorides Halides Hydrogen chloride Hydrogen inorganic compounds Inorganic acids	Hydroelasticity BT Elastic properties Mechanical properties RT Hydroelastic theory Modulus of elasticity Thermoplasticity Viscoelasticity	Hydrogen bonds BT Chemical bonds
Hydrochlorination BT Chemical reactions Chlorination Halogenation	Hydroelectric generators BT Electric generators Rotating generators RT Hydraulic turbines Hydroelectric power generation Turbines Turbogenerators	Hydrogen brazing BT Brazing RT Arc brazing Atomic hydrogen welding Furnace brazing Induction brazing Resistance brazing
Hydrochlorophiazide BT Amines Chlorine aromatic compounds Chlorine organic compounds Diazines Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocycles with 2 n Sulfonamides Sulfur heterocyclic compounds RT Diuretics	Hydroelectric power generation BT Electric power generation Tidal power generation RT Dame Draft tubes Flood control Forebays Hydraulic gates Hydraulic turbines Hydroelectric generators Outlet works Penstocks Pumped storage Reservoirs Siphons Water intakes Water tunnels Water wheels	Hydrogen bromide BT Bromides Halides Hydrogen inorganic compounds NT Hydrobromic acid
Hydrocortisones BT Adrenal cortex hormones Corticosteroids Hormones Steroids	Hydroelasticity BT Centrifugal classifiers Classifiers Concentrators Hydraulic classifiers Nonmechanical classifiers Separators Wet classifiers NT Cyclone separators	Hydrogen chloride lasers
Hydrocyclones BT Engines Hydrojet engines Marine engines NT Hydropulse engines Ramjet engines Torpedo engines	Hydrofluoride acid BT Fluorides Halides Hydrogen fluoride Hydrogen inorganic compounds Inorganic acids RT Fluorite	Hydrogen compounds
Hydrodynamic codes	Hydrofluorination BT Chemical reactions Fluorination Halogenation	Hydrogen containing alloys
Hydrodynamic configurations BT Aerobots Floating bodies Hydraulic models Hydrotolls Marine propellers Marine rudders Planing surfaces Supercoating propellers	Hydrofoil craft BT Ferry boats Hydrofoils Motor boats Ships	Hydrogen electrodes BT Electrodes RT Fuel cell electrodes Oxygen electrodes
Hydrodynamic control surfaces	Hydrotolls NT Hydrofoils BT Airfoils Elevators (control surfaces) Fins Flying boat hulls	Hydrogen embrittlement BT Embrittlement RT Corrosion mechanisms Degassing Electrodepotition Electroplating Intergranular corrosion
Hydrodynamic drag		Hydrogen fluoride BT Fluorides Halides Hydrogen inorganic compounds NT Hydrofluoric acid
		Hydrogen fluoride lasers
		Hydrogen fuels BT Liquid fuels RT Cryogenic rocket propellants Gaseous rocket propellants Gelled rocket propellants Hydrocarbon fuel Hydrogen oxygen fuel cells

DEPTEST	
Hydrogen inorganic compounds	
Liquid hydrogen	Ground water
Liquid rocket propellants	Hydraulic conductivity
Hydrogen inorganic compounds	Paleohydrogeology
NT Hydrochloric acid	Petroleum geology
Hydrobromic acid	Stratigraphy
Hydrochloric acid	
Hydrofluoric acid	
Hydrogen bromide	Hydrographic charts
Hydrogen chloride	BT Maps
Hydrogen cyanide	RT Base maps
Hydrogen fluoride	Oceanographic charts
Hydrogen iodide	
Hydrogen peroxide	Hydrographic data processing
Hydrogen sulfide	RT HYDR (computer program)
RT Deuterium compounds	Hydrological data processing
Hydrides	Oceanographic data processing
Hydroxides	
Inorganic acids	
Tritium compounds	
Hydrogen iodide	
BT Halides	Hydrographic sonar
Hydrogen inorganic compounds	BT Sonar
Iodides	RT Depth sounding
NT Hydrochloric acid	Explosive echo ranging
Hydrogen ions	Scanning sonar
BT Ions	
RT Protons	Hydrographic surveying
Hydrogen isotopes	
BT Isotopes	Hydrographic surveys
Nucleides	BT Surveys
NT Deuterium	RT Aerial surveys
Tritium	Depth sounding
RT Hydrogen	Geodetic surveys
Hydrogen oxygen fuel cells	Geological surveys
RT Hydrogen fuels	Geophysical surveys
Hydrogen peroxide	Geophysics
BT Hydrogen inorganic compounds	Hydrography
Inorganic peroxides	Oceanographic surveys
Oxides	Photogrammetry
Hydrogen peroxide pumps	Plane surveys
USE Rocket propellant pumps	Tide gauges
Hydrogen sulfide	Topographic surveys
BT Hydrogen inorganic compounds	
Inorganic sulfides	Hydrography
RT Sour crudes	BT Bathymetry
Sour gas	Geophysics
Hydrogen tetraborate	Hydrographic surveys
USE Fluoroboric acid	Hydrology
Hydrogenation	Surface waters
BT Chemical reactions	Water
NT Chemical hydroforming	
RT Addition reactions	
Dehydration	
Reduction (chemistry)	
Substitution reactions	
Hydrogenomonocarboxylic acids	Hydrokrofa
BT Bacteria	BT Aquatic animals
Methanomonocarboxylic acids	Invertebrates
Pseudomonocarboxylic acids	RT Fouling organisms
Pseudomonocarboxylic acids	
Hydrogeochemistry	Hydrojet engines
BT Geochemistry	BT Engines
Hydrogeology	Marine engines
BT Geology	NT Hydrodrot engines
Hydrology	Hydrophones engines
RT Aquifers	RT Hydrodrojet propulsion units
Earth hydrosphere	Rocket engines
Glaciology	Torpedo engines
Hydrolyases	
BT Enzymes	
NT Acetylcholinesterase	
Acetyltransferase	
Add phosphatase	
Alkaline phosphatase	
Aminopeptidases	
Amylase	
Carboxypeptidases	
Cathepsin	
Cellulase	
Chitase	
Cholinesterase	
Chymotrypsin	
Clostridiopeptidase a	
Esterases	
Fibrinolysin	
Galactosidase	
Glucosidase	
Glutaminase	
Glycoside hydrolases	
Lipases	
Muremidase	
Neuraminidase	
Nucleosidases	
Papain	
Penicillinas	
Peptid	
Peptid hydrolases	
Peptid peptidohydrolases	
Phosphatases	
Phospholipases	
Plasmin	
Renin	
Rennin	
Streptokinase	
Sulfatases	
Thrombin	
Trypsin	
Urease	
Ureohydrolases	
Hydrologic cycle	
RT Evaporation	
Hydrology	
Precipitation (meteorology)	
Surface waters	
Transpiration	
Hydrologic optics	
RT Bioluminescence	
Light scattering	
Optical equipment	
Sea water	
Hydrological data processing	
RT Hydrographic data processing	
TCOR (computer program)	
Hydrology	
NT Hydrogeology	
RT Drainage	
Droughts	
Earth hydrosphere	
Evapotranspiration	
Flood control	
Flood forecasting	
Flood routing	
Floods	
Fluid infiltration	
Geochemistry	
Geophysics	
Ground water	
Hydraulics	
Hydrography	
Hydrologic cycle	
Hydrometeorology	
Limnology	
Polar meteorology	
Precipitation (meteorology)	
Rainfall	
River basins	
Runoff	
Stream flow	
Surface waters	
Water	
Water conservation	
Water supply	
Watersheds	
Hydrolysis	
BT Chemical reactions	
Decomposition reactions	
Solvolytic	
NT Pyrohydrolysis	
Saponification	
RT Esterification	
Ph control	
Hydromagnetics	
USE Magnetohydrodynamics	
Hydromechanics	
BT Fluid mechanics	
NT Hydraulics	
Hydrodynamics	

DEPTEST	Hygiene
Hydrostatics RT Fluid dynamics Fluid flow Water	Polyhydric phenols
Hydrometallurgy RT Chlorination Crystallization Cyaniding (beneficiation) Electrodialysis Extractive metallurgy Filtration Ion exchanging Leaching Precipitation (chemistry) Refining Sedimentation Solvent extraction Sulfation	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients
Hydrometeorology RT Flood control Hydrology	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients
Hydrometeors	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients
Hydrometers BT Measuring instruments RT Aerometers Chemical analysis Density measurement Pycnometers Weight indicators Weight measurement	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients
Hydronephritis BT Urogenital diseases Urologic diseases RT Pyelonephritis	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients
Hydroperoxides BT Peroxy organic compounds	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients
Hydrophobic properties	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients
Hydrophone arrays BT Arrays RT Acoustic arrays	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients
Hydrophones BT Acoustic detectors Detectors Electroacoustic transducers Sound transducers RT Acoustic receivers Microphones Passive detection Sonar transducers Submarine detection Underwater sound equipment Underwater telephones	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients
Hydrometers USE Photometers	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients
Hydroprinting	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients
Hydroponics RT Aquaculture Bioengineering	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients
Hydropulse engines BT Engines Hydrojet engines Marine engines RT Hydroduct engines Pulsejet engines Torpedo engines	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients
Hydroquinone BT Phenols	Hydrodynamics Hydrostatic pressure Hydrostatic tests Isostasy Pressure gradients

Hygrometers	DEPTEST
Sanitary engineering	BT Analytic geometry Conics Euclidean geometry Geometry
Hygriometers	
Hygrometers	Hyperbolic differential equations BT Analysis (mathematics) Differential equations Partial differential equations Real variables
BT Measuring instruments Moisture meters NT Psychrometers RT Chemical analysis Meteorological instruments	
Hygroscopic water	Hyperbolic functions BT Analysis (mathematics) Complex variables Functions (mathematics) Special functions RT Exponential functions Orthogonal functions
BT Moisture Soil water Water RT Capillary water Gravitational water	
Hygroscopicity	Hyperbolic navigation BT Navigation NT Deco Loran Shoran RT Air navigation Radio navigation Surface navigation
RT Capillarity Chemical properties Moisture content Solubility Texture Wettability	
Hymenoptera	Hyperbolic parabolic shells BT Shells (structural forms) Structural forms
BT Anthropoda Insects Invertebrates Pterygota NT Bees Formicidae	
Hyoscyamine	Hypercalcemia BT Calcium metabolism disorders Metabolic diseases RT Endocrine diseases Hyperthyroidism Hypocalcemia Hypokalemia
BT Alkaloids Amines Belladonna alkaloids Heterocyclic compounds Nitrogen heterocyclic compounds Tertiary amines Tropamines RT Atropine Cholinergic blocking agents Stramonium	
Hyperadrenalin	Hypercholesterolemia RT Heart diseases Hyperlipidemia Metabolic diseases Obesity Xanthomatosis
BT Adrenal cortex diseases Endocrine diseases NT Adrenal virilism Adrenogenital syndrome Hyperadrenocorticism Primary aldosteronism RT Arterial hypertension Metabolic diseases Pseudohemaphroditism	
Hyperaldoxteronism	Hyperemesis gravidarum BT Pregnancy complications
BT Adrenal cortex diseases Endocrine diseases Hyperadrenalin NT Primary aldosteronism	
Hyperbaric chambers	Hyperfine structure BT Atomic properties Atomic spectra Atomic structure Spectral lines Spectrum analysis
Hyperbaric conditions	Hypergeometric functions BT Analysis (mathematics) Complex variables Functions (mathematics) Special functions RT Bessel functions
Hyperbaric medicine	Hyperglycemia RT Diabetes mellitus Hypoglycemia Insulin
RT Anesthetics Atmosphere contamination control Controlled atmospheres Humidity control Hyperbaric oxygenation Hypertaxis	
Hyperbaric oxygenation	Hypergenic Ignition BT Ignition RT Autoginition
RT Anesthetics Hyperbaric medicine Hypertaxis	
Hyperbaria	Hypergolic rocket propellants
	BT Liquid propellants Liquid rocket propellants Propellants Rocket propellants RT Cryogenic rocket propellants Gelled rocket propellants Pyrophoric materials Storable rocket propellants
	Hyperglycemia RT Diabetes mellitus Hypoglycemia Pancreatic diseases Pancreatic neoplasms
	Hyperkalemia RT Blood diseases Hypokalemia
	Hyperlipidemia RT Arteriosclerosis Heart diseases Hypercholesterolemia Obesity
	Hypermatremia RT Dehydration Heat exhaustion Hyponatremia
	Hyperons BT Baryons Elementary particles Fermions Strange particles NT Lambda hyperons Omega hyperons Sigma hyperons Xi hyperons RT Baryon resonances Charged particles Meson resonances Meons Nucleons
	Hyperopia BT Eye diseases RT Myopia
	Hyperostosis BT Musculoskeletal disorders
	Hyperoxia RT Hyperbaric medicine Hyperbaric oxygenation Oximetry Oxygen consumption
	Hyperparathyroidism BT Endocrine diseases RT Calcium metabolism disorders Hypercalcemia Musculoskeletal disorders Nephrocalcinosis Osteoporosis Parathyroid neoplasms Renal failure
	Hyperpituitarism BT Endocrine diseases NT Acromegaly RT Pituitary neoplasms
	Hyperplasia RT Endocrine diseases
	Hyperpyrexia RT Heat cramps Heat exhaustion Heat stroke Stress (physiology) UF Heat stroke

DEPARTMENT	Hypogenadism
Hypersensitivity U.S.E. immunologic diseases	Anaerobic bacteria
Hypersonic aircraft ST Aircraft Hyper sonic vehicles NT Hyper sonic gliders RT Aerospace airplanes Jet aircraft Military aircraft Research aircraft Rocket planes Supersonic aircraft	Hypnosis RT Abnormal psychology Clinical psychology Psychiatry Psychotherapy
Hypersonic characteristics ST Aerodynamic characteristics RT Hypersonic flight Hypersonic flow	Hypnotics and sedatives ST Drugs RT Antidepressives Anesthetics Anticonvulsants Antiemetics and antiemetics Antihistaminics Antihypertensive agents Barbiturates Benzodiazepine Chloral hydrate Ecstasy Glutethimide Hallucinogenic drugs Paracetamol Pentobarbital Phenobarbital Psychoneuropharmacology Psychotherapeutic agents Scopolamine Sedative Thalidomide Tranquilizer drugs UF Sedatives Sleep inducing drugs
Hypersonic diffusers ST Diffusers RT Hypersonic flow Hyper sonic nozzles	Hypothalamic RT Fever symptom Heat stress Hyperthyroidism
Hypersonic flight RT Hypersonic characteristics Hyper sonic flow Hyper sonic vehicles Supersonic flight	Hypothyroidism ST Endocrine diseases Thyroid diseases RT Eye diseases Heart diseases Hyperthyroidism
Hypersonic flow ST Compressible flow Fluid flow RT Aerodynamics Gas flow Hyper sonic characteristics Hyper sonic diffusers Hyper sonic flight Hyper sonic nozzles Hypervelocity wind tunnels Shock tubes Shock waves	Hypertrophy RT Endocrine disease Heart disease
Hypersonic gliders ST Aircraft Giders Hyper sonic aircraft Hyper sonic vehicles Spacecraft RT Scoot glide vehicles Lifting reentry vehicles	Hypervelocity
Hypersonic intake ST Air intakes Engine intakes Intake systems RT Jet engine intakes	Hypervelocity guns ST Guns (ordnance) RT Railgun accelerators UF High velocity guns
Hypersonic nozzles ST Nozzles RT Hypersonic diffusers Hyper sonic flow Jet engine nozzles Rocket nozzles Wind tunnel nozzles	Hypervelocity impact ST Impact
Hypersonic test vehicles ST Aerospace test vehicles Hyper sonic vehicles	Hypervelocity projectiles ST Projectiles RT Light gas guns
Hypersonic vehicles NT Hyper sonic aircraft Hyper sonic gliders Hyper sonic test vehicles RT Hypersonic flight Reentry vehicles Spacecraft	Hypervelocity weapons NT Railgun accelerators
Hypersonic velocity	Hypervelocity wind tunnels ST Test facilities Wind tunnels RT Hypersonic flow Plasma devices UF Hypersonic wind tunnels Shock tunnels
Hypersonic waves ST Waves	Hyperventilation RT Acidosis Alkalosis Hyperventilation syndrome Respiratory diseases
	Hyperventilation syndrome ST Psychosomatic disorders Signs and symptoms RT Anxiety Hyperventilation
	Hypomicrobiotics ST Bacteria Hypomicrobiotics
	Hypomicrobiotics ST Bacteria NT Hypomicrobiotics Protozoa RT Aerobic bacteria
	Anaerobic bacteria
	Hypnosis RT Abnormal psychology Clinical psychology Psychiatry Psychotherapy
	Hypnotics and sedatives ST Drugs RT Antidepressives Anesthetics Anticonvulsants Antiemetics and antiemetics Antihistaminics Antihypertensive agents Barbiturates Benzodiazepine Chloral hydrate Ecstasy Glutethimide Hallucinogenic drugs Paracetamol Pentobarbital Phenobarbital Psychoneuropharmacology Psychotherapeutic agents Scopolamine Sedative Thalidomide Tranquilizer drugs UF Sedatives Sleep inducing drugs
	Hypoadrenalin ST Adrenal cortex diseases Endocrine diseases NT Addison's disease RT Metabolic diseases
	Hypobaric chambers
	Hypobaric conditions
	Hypocalcaemia RT Endocrine diseases Hypercalcemia Hypoparathyroidism Tetany
	Hypochlorite NT Calcium hypochlorites Sodium hypochlorite RT Chlorine inorganic compounds Chlorites
	Hypochlorous acid
	Hypochondriasis ST Mental disorders Neuroses
	Hypodermic injections
	Hypodermic tubing ST Metal products Metal tubing Tubes
	Hypoglycaemia RT Hyperglycaemia Hyperinsulinism Pancreatic diseases
	Hypogenadism ST Endocrine diseases Genital diseases Urogenital diseases NT Klinefelter's syndrome Turner's syndrome

Hypoid gears	DEFTEST	
Hypoid gears BT Gears RT Helical gears Pinions Reduction gears Ring gears Worms (mechanical drives)	Hypothyroidism BT Endocrine diseases Thyroid diseases NT Cadmium NT Hypothyroidism Mental deficiency	BT IBM computers Microcomputers UF IBM Personal Computer
Hypokalemia RT Blood diseases Heart diseases Hypercalcemia Hyperkalemia Urologic diseases	Hypoxia RT Anoxia Osmometry Oxygen consumption Respiratory diseases Stress (physiology)	IBM PC AT BT IBM computers Microcomputers RT IBM PC/AT
Hyponatraemia RT Hyponatraemia Water intoxication	Hypsometers ST Measuring instruments RT Altimeters Meteorological instruments	IBM PC/XT BT IBM computers Microcomputers RT IBM PC AT
Hypoparathyroidism BT Endocrine diseases RT Hypocalcemia Musculoskeletal disorders Thyroidectomy	Hysterectomy ST Surgery RT Endocrine diseases Female genital diseases Gynecology Neoplasms	IBM Personal Computer USE IBM PC
Hypopituitarism BT Endocrine diseases NT Panhypopituitarism RT Hypophysectomy Pituitary neoplasms	Hysteresis NT Magnetic hysteresis Mechanical hysteresis RT Accuracy Backlash Damping Dead band Eddy currents Errors Internal friction Magnetic permeability Magnetic properties Mechanical properties Precision Reproducibility Retarding Shear properties Tensile properties Time lag Tolerance (mechanics) Viscoplastic properties	Ice NT Floating ice Fresh ice Glaciers Icebergs Land ice Pack ice Sea ice RT Ice disintegration Ice formation Ice refrigeration Refrigerants Slush Slush Storms Tractability
Hypoprothrombinemia BT Blood diseases RT Anticoagulants Bishydroxycoumarin Vitamin deficiencies		Ice accretion USE Ice formation
Hypospadias BT Congenital abnormalities Genital diseases Male genital diseases Urogenital diseases		Ice breakup RT Freezing Ice disintegration Ice navigation
Hypotension RT Addisons disease Bacteremia Blood pressure Cardiovascular diseases Hemorrhage Hemorrhagic shock Shock (pathology)	Hysteresis motors ST Electric motors Fractional horsepower motors Induction motors Motors Single phase motors RT Reluctance motors Shaded pole motors Synchronous motors	Ice cape Ice control RT Dicing Ice prevention RT Defrosting
Hypothalamus BT Central nervous system Limbic system RT Brain Diencephalon Self stimulation Thalamus	Hysteria BT Mental disorders Neuroses RT Anxieties Character disorders Conversion reactions	Ice disintegration RT Ablation Ice Ice breakup Ice formation
Hypothermia BT Body temperature Cold stress Hibernation Hypothyroidism Thermoregulation	I band	Ice fog BT Dispersion Fog
Hypotheses NT Continuum hypothesis Null hypothesis RT Inference Mathematical logic Population (mathematics) Quality control Statistical inference Statistical tests	I beams BT Beams (supports) Structural members RT Cantilever beams Continuous beams Curved beams Joints Trusses	Ice forecasting BT Forecasting RT Ice islands Ice reporting Ice routing
	IBM computers BT Digital computers NT IBM PC IBM PC AT IBM PC/XT	Ice formation NT Cloud glaciation RT Alimentation Freezing Ice Ice disintegration Ice formation indicators UF Ice accretion
	IBM PC	Ice islands

	DEPT/TEST	Igneous rocks
BT Floating ice Ice Sea ice	Noncombustion naval ships Nuclear-powered ships	Metallurgical analysis Recognition Subject indexing Tracking (position)
RT Calving Drift stations Ice forecasting Islands (landforms) Land ice	Isoland	Identifies RT Congruence
Ice lenses RT Frost action	Iothyseals BT Dermatode Integumentary diseases Skin diseases	Ice time BT Work time standards RT Actual time Available machine time Available process time Cleanup time Delay time Downtime Free time Machine time Setup time Shutdowns
Ice makers BT Refrigerating machinery RT Freezers Ice refrigeration	Iocnosepse BT Camera tubes Electron tubes Thermionic tubes Vacuum tubes RT Photocathodes Phototectoric cells	Idler wheels USB Idlers
Ice navigation BT Navigation NT Ice routing RT Freshtop Ice breakup Ice openings Logistics support Sea ice Ship maneuvering Surface navigation Underwater navigation	IDCs USB Independent Duty Corpem	Idlers RT Bearings Belt conveyors Gears Magnetic separators Pulleys Vehicular tracks UF idler wheels
Ice openings RT Ice navigation Ice reporting Land ice Sea ice	Ideal gas BT Gases RT Equations of state Kinetic theory Kinetics	IDT systems
Ice penetration	Ideal gas law BT Gas laws RT Compressibility Partial pressure	Igneous breccia BT Breccia Clastic rocks Igneous rocks Rocks Sedimentary rocks
Ice prevention BT Ice control RT Antifouling additives Defrosting Deicing Deicing Heating Snow removal	Ideal theory BT Algebra Ring theory RT Algebraic number theory	Igneous petrology BT Geology Petrology RT Magmatism Marine geology Paleomagnetism Volcanism Volcanology
Ice refrigeration BT Refrigerating RT Absorption refrigeration Coolers Ice Ice makers Mechanical refrigeration Refrigerator cars Refrigerator trucks Steam jet refrigeration Thermoelectric refrigeration Transport refrigeration	Identification NT Aircraft markings Labels Pattern recognition RT Coding Detection Perception Recognition	Igneous rock
Ice reporting RT Ice forecasting Ice openings Ice routing Polar meteorology Sea ice	Identification island or ice BT Identification systems Radar equipment	Igneous rocks BT Rocks NT Andesite Aphante Basalt Carbonatite Dacite Diorite Dolite Eudite Extrusive rocks Gabbro Granite Igneous breccia Intrusive rocks Latite Levite Magma Mafic rocks Mafic veins Mafic zones Mafic zones Oblidian Pegmatite Peridotite Perlite Phenacite Phonolite Porphyry Pumice Pyroclastic rocks Quartz dolite
Ice routing BT Ice navigation Navigation RT Ice forecasting Ice reporting	Identification systems NT Identification island or ice RT Detection Identifying Recognition Tracking (position)	
Icebergs BT Floating ice Ice Sea ice RT Calving	Identifying NT Parameter identification RT Bar codes Cataloging Chemical analysis Coding Detector Detector Identification systems Inspection Marking	
Icebreakers BT Ships RT Auxiliary ships Motor ships		

igneous rocks	DEPTH/TEST	
Quartz monzonite	Ignition	Illuminating
Rhyolite	Ignition delay	NT Aviation lighting
Syenite		Battlefield illumination
Trachyte		Commercial lighting
Ultramafic rocks		Darling
RT Acidic rocks	Ignition time	Electric lighting
Anhedral angle	RT Ignition	Exterior lighting
Basic rocks	Ignition delay	Floodlighting
Carbonate rocks		Highway lighting
Crystalline rocks		Industrial lighting
Geology		Interior lighting
Intermediate rocks		Mine lighting
Metamorphic rocks		Protective lighting
Mica		Residential lighting
Mineral deposits		Sports lighting
Phosphate deposits		Street lighting
Sedimentary rocks		Transportation lighting
Volcanism		Architecture
Volcanology		Brightness
		Comfort
		Darkness
		Environmental engineering
		Glow
		Human factors engineering
		Luminance
		Lamps
		Level (quantity)
		Light (visible radiation)
		Light control
		Lighting equipment
		Luminaires
		Photometry
		Plants (botany)
		Projectors
		Pyrotechnics
		Shadows
		UF Illuminated sights
		Lighting
		Illuminating ammunition
		BT Pyrotechnics
		RT Battlefield illumination
		Flares
		UF Illuminating grenades
		Illuminating projectiles
		Illuminating grenades
		USE Grenades
		Illuminating ammunition
		Illuminating projectiles
		USE Illuminating ammunition
		Projectiles
		Illumination
		USE Illuminance
		Illusions
		NT Oculographic illusion
		Perceptual illusions
		RT Deception
		Hallucinations
		Paranoia
		Psychosis
		Imments
		BT Metalliferous minerals
		Titanium ore
		RT Heavyweight aggregates
		Titanium
		Image analysis
		RT Image dissection
		Image enhancement
		Image processing
		Pattern recognition
		Radar Images
		Remote sensing
		Satellite imagery
		Scene analysis
		Image converter cameras
		BT Cameras
		Optical equipment

DEPTEST

Immunosuppression

Photographic equipment NT Astronomical cameras Infrared cameras Telescopes	NT Infrared image tubes Thermions NT Cathode ray tubes	Corrosion tests Field corrosion tests Galvanic corrosion tests Oil stain tests Oxidation tests Pitting tests Rusting Salt spray tests Shoe corrosion tests Water stain tests
Image converters NT Image tubes Infrared image tubes Thermions NT Image intensifiers	NT Latent image Photographic images Radar images NT Aesthetics Visual perception UF Optical images	Immersion (mathematics) BT Differential topology Geometry Topology
Image dissociation NT Image analysis	Imaging techniques NT Acoustic microscopes Acoustical holography Adaptive optics Gray scale Image enhancement Image intensifiers Image processing Photography Pixels Satellite imagery Scene analysis	Immigration BT Population migrations NT Ethnic groups Refugees
Image enhancement NT Focusing Gray scale Image analysis Image Intensifiers Imaging techniques Resolution	Imbeddings (mathematics) BT Differential topology Geometry Topology	Immune serums NT Antibodies Biological products Toxins and antitoxins Vaccines
Image generation (computer) UBE Computer generated imagery	Imidazoles BT Azoles Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 n NT Histidine Hydroxine Picamline RT Benzimidazoles Imidazolines Purines	Immunity NT Allergic diseases Immunization Infectious diseases Inoculation Preventive medicine Toxins and antitoxins
Image Intensification	Imidazolines BT Azoles Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 n NT Phenothiazine Tolazoline Trimethaphen RT Imidazoles	Immunization RT Antibodies Immunity Immunology Vaccines
Image Intensifiers NT Image intensifiers Microscopes Scopes Sterile scopes NT Image converters Image enhancement Imaging techniques Low light level viewing Night vision Phosphors Photocathodes Sniperscopes	Imidazolines BT Azoles Heterocyclic compounds Nitrogen heterocyclic compounds Nitrogen heterocyclics with 2 n NT Phenothiazine Tolazoline Trimethaphen RT Imidazoles	Immunoscopy
Image Intensifiers (electronics)	Imides NT Glutathimide Phthalimides Succinimides Thiadolidime RT Amides Nitrogen organic compounds	Immunoblocking antibodies
Image Interpretation NT Computer vision Photointerpretation Visual perception	Imides NT Amides RT Nitrogen organic compounds	Immunogenes
Image motion compensation NT Aerial photography	Immission UBE Submerging	Immunoglobulins
Image switches BT Camera tubes Electron tubes Image intensifiers Orbitrons Thermionic tubes Vacuum tubes RT Photocathodes	Immission foot BT Injuries Inflammatory diseases Skin diseases RT Cold injuries Occupational diseases	Immunologic diseases NT Allergic diseases Allergic skin diseases Anaphylactic shock Contact dermatitis Drug allergies Erythroblastotic fetuses Food allergies Hay fever Rheumatoid arthritis Thyroiditis RT Asthma Glomerulonephritis Hemolytic Immunology Multiple sclerosis UP Autoimmune diseases Hypersensitivity
Image processing NT Digital image processing NT Image analysis Imaging techniques Onboard data processing	Immission tests (corrosion) BT Chemical tests Corrosion tests Environmental tests RT Accelerated tests Add resistance tests Artificial weathering tests Atmospheric corrosion tests	Immunologists
Image projectors	Immersion	Immunology NT Allergic diseases Anaphylaxis Antibody formation Antigen antibody reactions Immunization Immunologic diseases Preventive medicine Serology
Image reconstruction NT Display devices Holography Imaging techniques	Immersion	Immunoassay
Image registration	Immersion	Immunesuppression
Image restoration	Immersion	
Image tubes BT Electron tubes Image converters	Immersion	

IMPACT	DEPTEST	
Impact		
MT Hypervelocity impact NT Concentration Deceleration Impact acceleration Impact strength Impingement Mechanical shock Percussion Pressure Shock absorbers Shock resistance Shock waves Screws Velocity head	Shock mechanics Shock waves Water entry UF cushioning Landing impact	Mechanical impedance Output impedance Pneumatic impedance Resistance Source impedance Surface resistance Transfer impedance RT Acoustic properties Conductivity Consistencies Damping Dead time Diffusivity Dynamic response Electrical properties Holdup Mechanical properties Power loss Time constant Transient response
Impact acceleration BT Acceleration (physics) RT Impact Mechanical shock		
Impact computers		
Impact damage BT Damage RT Crassing Ejecta Impact point Impact strength	Impact strength MT Tensile impact strength RT Brittle Compressive properties Ductile brittle transition Ductility Fatigue (material) Hardness Impact Impact damage Notch sensitivity Notch strength Puncture resistance Reduction of area Shear properties Shock resistance Stress concentration Tensile properties Wear resistance	Impedance bridges BT Electric bridges NT Capacitance bridges RT Microwave bridges Resistance bridges
Impact extruding BT Extruding RT Dies Forging High energy rate forming Metal working		
Impact flash		
RT Terminal ballistics		
Impact forging		
BT Forging Metal working NT Drop forging Hammer forging	Impact tests BT Dynamic tests Mechanical tests RT Bend tests Brittleness Compression tests Ductility tests Fatigue tests Hardness tests High temperature tests Hydrostatic tests Load tests Low temperature tests Notch tests Puncture resistance Radiation tests Shear tests Shock tests Strain rate Tension tests Torsion tests UF Charpy impact tests	Impedance exploration BT Electrical prospecting Exploration Geophysical prospecting
Impact fuses		
BT Fuses (ordnance) NT Base detonating fuses Point detonating fuses RT Base fuses Bomb fuses Grenade fuses Mine fuses Motor fuses Nose fuses Projectile fuses Rocket fuses Tail fuses Torpedo exploder mechanisms	Impact tubes BT Tubes NT Pilot tubes RT Detectors Flow measurement Flowmeters Pressure measurement Velocity measurement Vortex tubes	Impedance matching RT Characteristic impedance Electrical impedance Matching Transmission lines Waveguide windows
Impact mills		
BT Grinding mills RT Ball mills Dry mills Hammer mills Pebble mills Wet mills	Impact wrenches BT Hand tools Tools Wrenches RT Pipe wrenches	Impellers BT Rotors RT Blowers Centrifugal compressors Centrifugal fans Centrifugal pumps Pumps Rotary compressors Superchargers Turbine blades Turbines Turbomachine blades Vanes
Impact point		
RT Impact damage		
Impact prediction		
RT Ballistic trajectories Missile trajectories	Impactors RT Crushers Grinding mills Hammers Pile drivers	Impervious materials RT Barrier materials Mold release agents
Impact resistance		
BT Shock resistance RT Propellant sensitivity	Impact diodes	Impervious soils BT Soils RT Clay soils Mud
Impact shock		
RT Landing	Impedance MT Acoustic impedance Capacitive resistance Characteristic impedance Electrical impedance Electrical resistance Inductive resistance Input impedance Insulation resistance Load impedance	Impediment NT Water impingement RT Contacting Erosion Impact Impingement corrosion Incidence Scattering
		Impingement corrosion BT Corrosion RT Ablation Concentration cell corrosion Erosion corrosion Impingement

DEFTEST	
Sea water corrosion	In vitro analysis RT Biomedical measurement Culture media In vivo analysis Tissue culture
Implantation BT Biological control RT Surgical transplantation	In vivo analysis RT Biomedical measurement In vitro analysis
Implosions RT Bursting Shock waves	In-vivo analysis RT Biomedical measurement In vitro analysis
Imports USE International trade	In-process quality control BT Quality control RT Product inspection Statistical quality control
Impregnating RT Acid resistance Chemical attack Coating processes Coatings Dopes Fungus resistant coatings Lubrication Permeating Plastics processing Porosity Porous metals	Inactivation Incandescence RT Brightness Incandescent lamps Light (visible radiation) Luminescence Luminosity Radiance
Impregnation	Incandescent lamps BT Electric lamps Lamps RT Discharge lamps Electrofluorescent lamps Incandescence Infrared lamps Infrared radiation Mercury lamps
Impressed current protection BT Corrosion prevention RT Anodic protection Cathodic protection Rust prevention Sacrificial anodes Underground corrosion	Inspeciating agents BT Antipersonnel agents NT Bz agents Cs agents Psychochemical agents RT Lachrymators Military chemical agents
Imprinting BT Early learning experience	Inspeculation
Improvement RT Channel improvements Correction Upgrading	Incendiary ammunition NT Firebombs Incendiary bombs Incendiary projectiles Napalm bombs RT Chemical ammunition Explosive charges Flame warfare Grenades Guns (ordnance) Igniters Incendiary mixtures Meaties Projectiles Propellants Pyrotechnics Rockets Small arms ammunition Tracers (ordnance)
Impulse loading	Incentives (psychology) RT Goals Motivation Punishment (psychology) Reward (psychology)
Impulse noise USE Electromagnetic noise	Incidence RT Angle of incidence Impingement Incidence metrics
Impulse response RT Control equipment	Incidence matrices BT Algebra Linear algebra Matrices (mathematics) Vector spaces RT Combinatorial analysis Combinatorial topology Graph theory Incidence
Impurities RT Contaminants Heterogeneity Inclusions Isotope impurities Point defects Oxide Radioactive wastes Scum	Incendiary bombs BT Bombs (ordnance) Incendiary ammunition NT Firebombs Napalm bombs RT Bomblets Chemical bombs Cluster bombs Exothermic reactions
In flight monitoring RT Checkout equipment Maintenance Monitors	Incendiary effects Incendiary gels BT Incendiary mixtures RT Firebombs
In flight refueling BT Air to air Refueling RT Fueling systems Tanker aircraft UF Air to air refueling	Incendiary mixtures NT Remotewarve fuels Incendiary gels RT Explosives Flame warfare Incendiary ammunition Incendiary projectiles Mixtures Thermite White phosphorus
In situ combustion BT Combustion RT Coal gasification Gasification Oil recovery Thermal recovery methods	Inclined orbits BT Orbits RT Earth orbits Equatorial orbits Lunar orbits Planetary orbits

Inclinometers	DEPTEST	
Polar orbits Solar orbits	Indentation RT Deformation	Cloud height indicators Containers Detectors Dials Display devices Horizontal indicators Ice formation indicators Indicator characteristics Indicator lights Instrument receivers Instrument transmitters Meteorological instruments Optical equipment Pneumatic instruments Process control Recording instruments Verniers Wind direction indicators
Inclinometers RT Attitude indicators Magnitude measurement Magnetometers	Indentation hardness tests BT Hardness tests Mechanical tests NT Diamond pyramid hardness tests Durometer hardness tests Microhardness tests RT Brinell hardness Compression tests Dynamic hardness tests Knoop hardness Monotest hardness Rockwell hardness Rockwell superficial hardness Static hardness tests Tension tests	Indicator characteristics RT Controller characteristics Indicating instruments Instrument characteristics Receiver characteristics Recorder characteristics Sensor characteristics Signal to noise ratio Transmitter characteristics
Inclusions RT Castings Delecs Heterogeneity Impurities Metallurgy Voids Weld defects	Independent Duty Corporations BT Medical personnel Naval personnel Ship personnel UF IDCs	Indicator lights RT Display devices Indicating instruments
Incoherence	Independent variables USE Parameters	Indicator species RT Aquatic biology Distribution (property) Pollution Water masses
Income RT Budgeting Cash flow Earnings Economic analysis Fees Profits Revenue Salaries Savings Surpluses	Index registers BT Computer storage devices Computer systems hardware Registers (computers) RT General purpose registers	Indicators RT Aircraft guidance
Income taxes BT Taxes	Index term limits RT Index terms Information retrieval effectiveness Search structuring	Indigenous population BT Population
Incompressibility	Index terms NT Subject index terms NT Corporate authors Index term limits	Indirect costs BT Expenses RT Capitalized costs Construction costs Cost centers Direct costs Distribution costs Engineering costs Fees Fixed costs Indirect labor Operating costs Percentage fees Selling costs Startup costs Variable costs
Incompressible flow BT Fluid flow RT Aerodynamics Gas flow Stream functions (fluids)	Indexes	Indirect fire
Inconsol	Indexes (documentation) NT Citation indexes RT Classifications Descriptive cataloging Directories Documents Information dissemination Information retrieval Library science Subject indexing	Indirect labor RT Indirect costs Management control reports Supervision
Increasing RT Accumulation Amplification Expansion Growth Magnification Promoting Swelling UF Augmentation	Indexes (ratio) BT Ratios NT Cost indexes RT Efficiency Production control Scale (ratio)	Indium BT Metals RT Indium isotopes
Incremental costs BT Expenses RT Capitalized costs Direct costs Distribution costs Operating costs Selling costs Unit costs Variable costs	Indexing	Indium alloys RT Fuelable alloys
Increments USE Differences	India	Indium antimonides BT Antimonides Indium inorganic compounds
Incubation	India	Indium arsenide BT Arsenic inorganic compounds
Indanthrenes RT Anthraquinones Dyes	Indicating Instruments RT Aircraft instruments Azimuth indicators Centralized control	

	DEFTEST	Industrial engineering
Arsenides Indium Inorganic compounds	Indoens	Induction hardening Induction welding Industrial heating Radiofrequency heating
Indium compounds	Indoor air pollution RT Air sampling	Induction melting BT Melting RT Levitation melting Multi-stage melting Oxygen melting Vacuum melting Zone melting
Indium containing alloys	Induced radioactivity ST Radiation effects Radiotoxicity RT Nuclear explosion effects Nuclear weapon debris Radiological weapons UF Artificial radioactivity	Induction motors BT Electric motors Motors NT Capacitor motors Hysteresis motors Polyphase motors Reluctance motors Repmotor motors Shaded pole motors Single phase motors Split phase motors Squirrel cage motors Wound-rotor induction motors RT Asynchronous motors
Indium halides BT Halides Indium Inorganic compounds	Inductance BT Electrical properties NT Mutual inductance NT Capacitance Dissipation factor Electrical impedance Electromagnetic induction Inductive reactance Magnetic induction Magnetic properties Power factor Resistance Skin effect	Induction soldering BT Soldering RT Induction brazing Induction welding
Indium Inorganic compounds NT Indium antimonides Indium arsenides Indium halides Indium phosphides Indium tellurides RT Group 3a compounds	Inductance BT Electrical properties NT Mutual inductance NT Capacitance Dissipation factor Electrical impedance Electromagnetic induction Inductive reactance Magnetic induction Magnetic properties Power factor Resistance Skin effect	Induction systems USE Intake systems
Indium isotopes BT Isotopes Nucleos RT Indium	Inductance meters BT Electric measuring instruments Measuring instruments RT Electrical impedance meters Electrical measurement	Induction welding BT Electric welding Fusion welding Welding NT Pressure induction welding RT Electric welding machines Induction brazing Induction heating Induction soldering Pressure welding Radiofrequency heating
Indium organic compounds RT Metal containing organic compounds	Induction RT Inference	Inductive reactance BT Electrical impedance Electrical properties Impedance Resistance RT Capacitive reactance Electrical resistance Electromagnetic induction Inductance
Indium phosphides BT Indium Inorganic compounds Phosphides Phosphorus Inorganic compounds	Induction (mathematics) BT Number theory Numbers RT Integers Mathematical logic	Inductors USE Electric coils
Indium tellurides BT Indium Inorganic compounds Tellurides	Induction brazing BT Brazing RT Flow brazing Furnace brazing Hydrogen brazing Induction heating Induction soldering Induction welding Resistance brazing Torch brazing	Industrial accidents BT Accidents RT Hazardous materials Industrial safety Workmen's compensation
Individual equipment RT Clothing Organizational equipment (military) Packs (carrying) Survival equipment	Induction furnaces BT Electric furnaces Furnaces NT High frequency induction furnaces Low frequency induction furnaces RT Induction heating Melting furnaces Metallurgical furnaces Vacuum furnaces	Industrial atmospheres BT Corrosion environments Environments
Individual flying training BT Education NT Bomber pilot training Flight engineer training Navigator training Pilot training RT Military training Operational flying training	Induction hardening BT Hardening (materials) Heat treatment Quench hardening RT Austempering Case depth Case hardening Electric heating Flame hardening Induction heating Radiofrequency heating Surface hardening	Industrial buildings BT Buildings Commercial buildings Industrial plants Warehouses
Individual training USE Individualized training	Induction heating BT Electric heating Heating RT Dielectric heating Electromagnetic induction Induction brazing Induction furnaces	Industrial engineering BT Cost control Cost engineering Industrial relations Industrial training
Individualized training UF Individual training		
Indo-european languages NT Balto-slavic languages English language French language German language Germanic languages Polish language Romance languages Russian language Spanish language Swedish language		
Indoles BT Heterocyclic compounds Nitrogen heterocyclic compounds NT Serotonin Tryptophan RT Isoindoles		
Indoflavin BT Heterocyclic compounds Nitrogen heterocyclic compounds		

Industrial function	DEPTEST
Inventory control Labor relations Man machine systems Management Management engineering Mangpower validation Materials handling Mining engineering Network analysis (management) Organizing Personnel management Production control Production engineering Productivity Quality control Salary administration Scheduling Standards Systems engineering Value engineering Work measurement Work sampling	Construction management Contract administration Critical path method Facilities management Financial management Industrial productivity Inventory control Maintenance management Management games Management methods Management systems Office management Personnel development Personnel management Part Production management Project control Project management Project planning Research management Sales management Stockpile management Supply management Systems management Technology innovation
Industrial equipment	Industrial psychology BT Psychology RT Aptitude tests Education Educational psychology Engineering psychology Group dynamics Industrial relations Industrial training Intelligence tests Job satisfaction Labor relations Management training Military psychology Morale Occupational diseases Orientation (training) Personnel management Rehabilitation Social psychology Vocational interests
Industrial fabrics BT Fabrics RT Apparel fabrics Bags Belts Fluid filters Household fabrics Safety belts Tarpaulins Tire cords	Industrial readiness BT Readiness RT Logistic readiness Material readiness
Industrial gems BT Gems RT Agate Diamonds Garnets Rock crystal Ruby Sapphire Spinel Synthetic gems Topaz Tourmaline Zircon	Industrial relations RT Arbitration Bargaining Disciplining Employment Fringe benefits Incentives Industrial engineering Industrial psychology Industrial training Labor relations Labor unions Management Morale Pensions Personnel Public relations Publicity Recreational facilities Salary administration UF Employee relations
Industrial heating RT Dielectric heating Electric heating Furnaces Induction heating Radiofrequency heating Space heating	Industrial research RT Technology forecasting Technology innovation Technology transfer
Industrial hygiene BT Hygiene RT Industrial medicine Preventive medicine Toilet facilities	Industrial safety BT Safety RT Industrial accidents Industries Occupational health Working conditions
Industrial intelligence BT Economic intelligence Intelligence RT Commercial intelligence Military intelligence Technological intelligence	Industrial sociology BT Sociology
Industrial lighting BT Illuminating RT Commercial lighting Daylighting Electric lighting Exterior lighting Floodlighting Interior lighting Protective lighting	Industrial training BT Education RT Apprenticeship RT Aptitude tests Experience Handicapped workers Industrial engineering Industrial psychology Industrial relations Learning curve Morale Personnel Placement Qualifications Rehabilitation Unemployment Upgrading
Industrial management BT Management RT Commodity management	Industrial trucks BT Cargo vehicles

	DEFTEST	Infectious diseases
Ground vehicles		
Trucks	BT Nuclear cross sections Nuclear properties Scattering cross sections	Colocital navigation Dead reckoning Inertial guidance Radar navigation Radio navigation Space navigation Star tracking Strapdown inertial guidance Underwater navigation
RT Trucks		
Electric trucks		
Electric vehicles		
Fork trucks		
LRT trucks		
Motor trucks		
Motor vehicles		
Tank trucks		
Industrial waste treatment		
BT Waste treatment	Inelastic scattering	Inertial systems
RT Activated sludge process	BT Scattering RT Alpha particle scattering Coherent scattering Deuteron scattering Elastic scattering Electron scattering Excitation Gamma emission Incoherent scattering Meson scattering Neutron scattering Nuclear scattering	Infant nutrition
Sewage treatment		
Sludge digestion		
Trickling filtration		
Industrial wastes		
BT Wastes	Inelastic stress	Infantry
NT Black liquors	RT Cyclic loads Metal fatigue Stress analysis Stress strain diagrams	RT Airborne troops Helicopter assault forces
Spent liquors (pulping)		
Spent sulfite liquors		
RT Air pollution	Inequalities	Infantry training
Airborne wastes	NT Chebychev inequality Linear inequalities	BT Army training Education Military training
Effluents		
Exhaust gases		
Gangue		
Pollution		
Radioactive wastes	Inert anodes	Infants
Refuse	BT Anodes Electrodes	BT Eutheria Humans Mammals Primates Vertebrates
Scrap		
Sewage		
Sewage disposal	Inert atmospheres	RT Children
Stream pollution	BT Controlled atmospheres	
Tearings		
Waste disposal		
Waste water	Inert gas brazing	Interaction
Water pollution	BT Brazing RT Blanket brazing Furnace brazing	NT Myocardial infarction RT Coronary artery disease Necrosis
Wood wastes		
Industrial water		
BT Water	Inert gas narcotics	Infections
NT Cooling water	BT Narcosis RT Nitrogen narcosis	USE Infectious diseases
Feedwater		
RT Utilities		
Waste water	Inert gas welding	Infectious diseases
Water consumption	BT Arc welding Electric welding Flow welding Fusion welding Gas welding Shielded arc welding Welding	NT Acariasis
Water treatment	NT Gas tungsten arc welding RT Atomic hydrogen welding Pressure welding Spot welds Stud welding Submerged arc welding	Achomycosis Amobiasis Amobic dysentery Anthrax Ascariasis Aspergillosis Bacillary dysentery Bacterial diseases Bacterial endocarditis Bluetomycosis Botulism infections Boutonneuse fever Bronchopneumonia Brucellosis Cellulitis Chagas disease Chickenpox Cholera Chromoblastomycosis Clonorchiasis Coccidioidomycosis Colorado tick fever Common cold Cryptosporidiosis Cysticercosis Cytomegalic inclusion disease Dengue Echinococcosis Empyema Erysipelas Erysipoid Filariasis Foot and mouth disease Fungus diseases Funuculosis Gas gangrene Glanders Glanders Genorrhoea Granuloma inguinale Helminthic diseases
Industries		
NT Aerospace industry	Inertia	
Aircraft industry	RT Force Mass Moments of inertia	
Aluminum industry		
Automotive industry		
Brick industry		
Chemical industry		
Computer industry		
Construction industry		
Defense industry		
Drug industry		
Electrical industry		
Electronics industry		
Food industry		
Gas industry		
Glass industry		
Iron and steel industry		
Machine tool industry		
Magnesium industry		
Metal industry		
Munitions industry		
Paper industry		
Petroleum industry		
Plastics industry		
Rubber industry		
Textile industry		
Zinc industry		
RT Economic development		
Industrial safety		
Manufacturing		
Technology assessment		
Technology utilization		
Utilities		
Inelastic cross sections		

Infectious diseases		DEPTEST
Herpes simplex	Parasitology	Inflating
Herpes zoster	Parasite	RT Expansion
Histoplasmosis	Paronitis	Gas injection
Hookworm disease	Quarantine	Growth
Impetigo	Sepsis	Inflatable structures
Infectious hepatitis	Stomatitis	Pressurizing
Infectious mononucleosis	UF Communicable diseases	Swelling
Influenza	Infections	
Lymphadenitis		Inflation (economics)
Leprosy	Infectious hepatitis	BT Economic conditions
Leprosis	BT Hepatitis	RT Cost indexes
Listeriosis	Infectious diseases	Deflation (economics)
Lymphogranuloma venereum	Liver diseases	Demand (economics)
Malaria	Viral diseases	Supply (economics)
Measles	RT Postnecrotic cirrhosis	
Meliodosis		Inflation points (mathematics)
Meningitis	Infectious hepatitis virus	BT Analysis (mathematics)
Molluscum contagiosum	BT Hepatitis viruses	Calculus
Mucormycosis	Viruses	Differential calculus
Mumps		Real variables
Neurosyphilis	Infectious mononucleosis	RT Curves (geometry)
Newcastle disease	BT Infectious diseases	Cusps (mathematics)
Omphalitis	Viral diseases	
Osteomyelitis	RT Blood diseases	Inflight
Parasitic diseases	Lymphatic diseases	
Paratyphoid		Influence mines
Pediculosis		BT Mines (ordnance)
Plague	Inference	NT Acoustic mines
Poliomyelitis	RT Hypotheses	Bottom mines
Protozoal diseases	Induction	Magnetic mines
Pulmonary tuberculosis		Pressure mines
Q fever	Infiltration (personnel)	RT Land mines
Rabies	RT Counterinsurgency	Boored mines
Relapsing fever	Evasion	Naval mines
Renu tuberculosis	Psychological operations	Shallow water mines
Rickettsial diseases	Special warfare	Ship counter devices
Rickettsiopox	Subversion	
Rift valley fever	Unconventional warfare	
Rocky mountain spotted fever		Influenza
Rubella	Infiltration galleries	BT Infectious diseases
Scabies	RT Ground water	Viral diseases
Scarlet fever	Springs (water)	RT Gastrointestinal diseases
Schistosomiasis	Water table	Haemophilus influenzae
Serum hepatitis	Water wells	Influenza virus
Sinusitis		BT Myxoviruses
Smallpox		Viruses
Sporotrichosis	Infinite series	RT Influenza
Spotted fevers	USE Series (mathematics)	
Staphylococcal infections		Informed organization
Streptococcal infections	Inflammation	RT Formal organization
Strongyloidiasis	RT Infectious diseases	Organization theory
Syphilis	Intestinal obstructions	
Taenia dorsalis		Information
Tetanus	Inflammatory diseases	NT Bathymetric data
Tinea pedis	NT Periorchitis	Data
Tonillitis	Pyelonephritis	Experimental data
Toxoplasmosis	RT Antiflammatory agents	Meteorological data
Trachoma	Pertonitis	Oceanographic data
Trench fever		Statistical data
Trichinosis	Inflatable life rafts	Steam tables (thermodynamics)
Trichomoniasis	BT Life rafts	Tables (data)
Trichomoniasis urethritis	Marine safety equipment	Telemetering data
Trichomoniasis vaginitis	RT Survival equipment	RT Communicating
Trichuriasis		Information theory
Trypanosomiasis	Inflatable structures	Knowledge
Tuberculous	BT Expandable structures	
Tuberculosis	NT Balloons	Information capacity
Tuberculous meningitis	Balloons	BT Information theory
Tulerentis	Meteorological balloons	RT Entropy
Typhoid	Tethered balloons	
Typhus	RT Air bags	Information centers
Vaccinia	Airships	BT Cultural centers
Venereal diseases	Boats	Information services
Viral diseases	Buildings	Libraries
Viral pneumonia	Canoes	Special libraries
Whooping cough	Extendible structures	UF Technical information centers
Yaws	Extraterrestrial bases	
Yellow fever	Floes	
	Inflating	
RT Antifungives and antibacterials	Pneumatic equipment	
Dysentery	Radomes	
Folliculitis	Space stations	
Hepatitis	Tents	
Immunity	Tree	
Inflammation		Information dissemination
Leukocytosis		BT Communicating
Leukopenia		
Lymphocytosis		
Cots		

DEFTEST	Infrared countermeasures
RT Bibliographies Catalogues (publications) Documentation Indexes (documentation) Information services Information transfer Integrated library systems Libraries Reports Selective dissemination of information	BT Personnel RT Documentalists Information security (computer) USE Computer information security
Information exchange RT Information networks Information services Interlibrary loans Technical cooperation programs	Information services NT Document announcement Interlibrary loans Reference services Selective dissemination of information
Information management BT Management RT Communicating Data management Data retrieval Data storage Information management systems Information transfer Library management Records management Technology transfer	RT Documentation Information centers Information dissemination Information exchange Information networks Information retrieval Information systems Libraries Special libraries
Information management systems BT Information systems Management systems RT Data base management systems Information management Integrated library systems	Information storage and retrieval USE Information retrieval
Information networks BT Data transmission systems NT Classifications Command and control systems Computer networks Library information networks	Information systems NT Battlefield information systems Biomedical information systems Chemical information systems Command and control systems Construction information systems Data base management systems Environmental information systems Hazardous Materials Information Sys Information management systems Information retrieval systems Management information systems Medical information systems
Information processing NT Federal information processing stand RT Data processing Message processing	RT Command and control Computers Data bases Data processing terminals Decision making Documentation Economic intelligence Gantt charts Information networks Information retrieval Information services Information theory Intelligence Libraries Library automation Man machine systems Management Management control reports Management engineering Management systems Military intelligence Random inputs Relevance Systems analysis Systems engineering Telecommunication
Information retrieval RT Data retrieval Descriptive cataloging Documentation Indexes (documentation) Information retrieval effectiveness Information services Information systems Integrated library systems Subject indexing	Information theory NT Coding theory Information capacity Knowledge representation Numbering systems Radio conversion RT Applications of mathematics Automata theory Combinatorial analysis Communication theory Cybernetics Data processing Data transmission Decision theory Ergodic processes Fourier analysis Hierarchies Information Information systems Linguistics Logic
Information retrieval effectiveness RT Index term links Information retrieval Role indicators Search structuring Subject indexing	RT Aerial cameras Astronomical cameras Image converter cameras Infrared detection Infrared photography Optical scanners Reconnaissance cameras
Information retrieval systems BT Information systems NT AWAIRS (information system) BRANZINFO (information system) INSPEC (information system) RT Data base management systems	Infrared communications
Information sciences RT Computer science Science	Infrared countermeasures BT Countermeasures Optical countermeasures NT Infrared decoys Infrared jamming RT Infrared flares
Information scientists	

Infrared decoys	DEPT/EST
Infrared decoys BT Countermeasures Infrared countermeasures Infrared equipment Optical countermeasures RT Infrared decoys	Infrared vidicons Infrared windows Sniperscopes Thermicons RT Infrared research
Infrared detection BT Detection RT Aircraft detection Background discrimination Exhaust detection Infrared cameras Land based ordnance detection Missle detection Optical detection Ordnance detectors Periscope detection Personnel detection Plume detection Radiometry Sea surface effects detection Sonar detection Submarine detection Surface ship detection Tank detection Tunnel detection Vehicle detection Wake detection	Infrared fiber optics RT Fiber optics Infrared optical materials
Infrared filters BT Detectors Infrared equipment NT Infrared bolometers Infrared photoconductors Infrared quantum detectors Infrared thermal detectors Infrared thermistors RT Focal plane arrays Ground fire locators Infrared film Infrared image tubes Infrared phosphors Infrared research Infrared tracking Infrared vidicons Photodetectors Radiometers Thermicons	Infrared filters BT Electromagnetic wave filters Infrared equipment Optical filters RT Infrared domes Infrared optical materials Infrared windows Optical coatings Photographic filters Ultraviolet filters
Infrared fuses	Infrared fuses BT Infrared equipment RT Infrared countermeasures Infrared decoys
Infrared heating	Infrared heating BT Heating Radiant heating RT Electric heating
Infrared homing	Infrared homing BT Homing Terminal guidance RT Passive homing Proportional navigation
Infrared image tubes	Infrared image tubes BT Electron tubes Image converters Image tubes Infrared equipment NT Thermicons RT Infrared detectors Infrared telescopes Infrared vidicons Sniperscopes
Infrared lenses	Infrared lenses
Infrared equipment NT Infrared beacons Infrared binoculars Infrared bolometers Infrared cameras Infrared decoys Infrared detectors Infrared domes Infrared film Infrared filters Infrared fuses Infrared image tubes Infrared lamps Infrared lasers Infrared photoconductors Infrared photovoltaic detectors Infrared quantum detectors Infrared receivers Infrared scanners Infrared searchlights Infrared sources Infrared spectrometers Infrared spectrophotometers Infrared telescopes Infrared thermal detectors Infrared thermistors	Infrared jamming BT Countermeasures Electromagnetic interference Infrared countermeasures Jamming Optical countermeasures
Infrared lamps	Infrared lamps BT Electric lamps Infrared equipment Infrared sources Lamps RT Incandescent lamps
Infrared lasers	Infrared lasers BT Infrared equipment Lasers Stimulated emission devices RT Infrared sources
Infrared mapping	Infrared mapping BT Mapping
	Sensor mapping RT Infrared photography Infrared reconnaissance
	Infrared optical materials RT Infrared domes Infrared fiber optics Infrared filters Infrared optical systems Infrared windows Optical materials
	Infrared optical systems RT Infrared optical materials Infrared research
	Infrared parametric amplifiers BT Parametric amplifiers
	Infrared phenomena
	Infrared phosphors BT Phosphors RT Infrared detectors Infrared quantum detectors Infrared vidicons
	Infrared photoconductors BT Detectors Infrared detectors Infrared equipment Infrared quantum detectors RT Infrared vidicons Photoconductors
	Infrared photoelectric cells
	Infrared photography BT Photography RT Aerial photography Black and white photography Cinematography Evaporographs Infrared cameras Infrared film Infrared mapping Infrared quantum detectors Infrared reconnaissance Night photography
	Infrared photovoltaic detectors BT Detectors Infrared detectors Infrared equipment Infrared quantum detectors RT Photovoltaic cells
	Infrared pulses USE Infrared radiation
	Infrared quantum detectors BT Detectors Infrared detectors Infrared equipment NT Infrared photoconductors Infrared photovoltaic detectors RT Infrared phosphors Infrared photography
	Infrared radiation BT Electromagnetic radiation NT Far infrared radiation Intermediate infrared radiation Near infrared radiation Solar infrared radiation RT Beams (radiation) Coherent electromagnetic radiation Daylight Energy absorption Heat Incandescent lamps Infrared spectroscopy

DEPTEST		Inhibitors
Light (Visible radiation)	RT Chemical analysis	Infrared radiation
Microwaves	Infrared spectrometers	
Monochromatic radiation	Infrared spectroscopy	
Polarized electromagnetic radiation	Photometers	
Solar radiation		
Sunlight		
Terrrestrial radiation	Infrared spectroscopy	Intoxics
Thermal radiation	BT Spectroscopy	
Wavelengths	RT Chemical analysis	Ingestion (biology)
Xenon lamps	Hademard coding	RT Digestion (biology)
UF infrared pulses	Infrared radiation	
	Infrared spectrophotometers	
Infrared receivers	Laser spectrometers	
BT Infrared equipment	Microwave spectroscopy	
	Molecular spectroscopy	
Infrared reconnaissance	Molecular structure	
BT Reconnaissance	Raman spectroscopy	
RT Aerial reconnaissance	Spectroscopic analysis	
Ground reconnaissance	Spectrum analysis	
Infrared mapping		
Infrared photography	Infrared suppressors	
Photogrammetry	Infrared surveillance	
Photographic reconnaissance	BT Surveillance	
Space reconnaissance	RT Combat surveillance	
	Infrared tracking	
Infrared research	Space surveillance (spaceborne)	
RT Infrared detectors		
Infrared equipment	Infrared telescopes	
Infrared optical systems	BT Infrared equipment	
	Optical equipment	
Infrared scanners	Telescopes	
BT Infrared equipment	RT Infrared binoculars	
Optical equipment	Infrared film	
Scanners	Infrared image tubes	
RT Horizon scanners		
Infrared scanning	Infrared thermal detectors	
	BT Detectors	
Infrared searchlights	Infrared detectors	
BT Infrared equipment	Infrared equipment	
Infrared sources	MT Infrared bolometers	
RT Infrared binoculars	Infrared thermistors	
Searchlights	RT Thermocouples	
Infrared signatures	Infrared thermometers	
	BT Bolometers	
Infrared sources	Detectors	
BT Infrared equipment	Infrared bolometers	
MT Infrared lamps	Infrared detectors	
Infrared searchlights	Infrared equipment	
RT Infrared lasers	Infrared thermal detectors	
Lasers	Measuring Instruments	
UF Infrared transmitters	Resistors	
	Semiconductor devices	
Infrared spectra	Thermistors	
BT Electromagnetic spectra		
Spectra		
RT Absorption spectra	Infrared tracking	
Atomic spectra	BT Tracking (position)	
Emission spectra	RT Homing devices	
Microwave spectra	Infrared detectors	
Molecular spectra	Infrared surveillance	
Molecular structure		
Visible spectrum		
Infrared spectrometers	Infrared transmitters	
BT Infrared equipment	USE Infrared sources	
Measuring instruments		
Optical measuring instruments		
Optical spectrometers		
Radiation measuring instruments		
Spectrometers		
RT Infrared spectrophotometers		
Infrared spectrophotometers	Infrared video tubes	
BT Infrared equipment	BT Camera tubes	
Measuring instruments	Electron tubes	
Optical measuring instruments	Infrared equipment	
Optical spectrometers	Thermionic tubes	
Radiation measuring instruments	Vacuum tubes	
Spectrometers	Vidicons	
RT Infrared spectrophotometers	NT Thermocouples	
	RT Infrared detectors	
	Infrared image tubes	
	Infrared phosphors	
	Infrared photoconductors	
	Infrared windows	
	BT Infrared equipment	
	RT Infrared domes	
	Infrared filters	
	Infrared optical materials	
	Optical glass	

Inhomogeneous plasmas	DEFINITION	
RT Attenuators Catalysts Coatings Corrosion prevention Inhibition Neutralizers Retardants Suppressors	Injection lasers BT Lasers Stimulated emission devices RT Gallium arsenide lasers Semiconductor lasers	Barotrauma Concussion Damage Foreign bodies Hazards Hemorrhage Hemorrhagic shock Hemotherapy Pathology Therapy Toxicology
Inhomogeneous plasmas BT Plasmas (physics) RT Seeded plasmas	Injection molding BT Molding techniques RT Blow molding	Index NT Printing inks RT Colors (materials) Writing
Initial provisioning RT Allowance lists Maintenance Supplying	Injection patterns RT Gas injection Injection recovery Pumps Production rate Reservoir engineering Stimulation Water injection	Inland
Initial stress BT Stresses RT Stress relaxation	Injection wells RT Wells RT Gas injection Injection patterns Producing wells Recharge wells Stimulation Water injection	Inland waterways BT Waterways (transportation) NT Navigable canals RT Harbors Lakes Marinas Rivers Waterway transportation
Initial tangent modulus BT Mechanical properties RT Chord modulus Elastic properties Modulus of elasticity Soil modulus Shear properties Tangent modulus Tensile properties	Injections (medicine) RT Blood transfusion Dose forms Injection Parenteral infusions	Inset flow BT Fluid flow RT Intake systems Supersonic intakes Vortex generators
Initiation RT Activation Actuation Detonation Inoculation Nucleation Starting Stimulation	Injectors NT Fuel injectors Rocket propellant injectors RT Blowpipes Carburetors Ejectors Feeders Injection Jet flow Jet mixing flow Nozzle flow Nozzles Pneumatic conveyors Pumps Screw conveyors	Inset guide vanes BT Control surfaces Vanels RT Engine intakes Fins
Initiators (explosives) BT Igniters NT Boosters (explosives) Caps (explosives) Depth charge boosters Detonators Electric detonators Electric primers Mine boosters Primers (explosives) Torpedo boosters	Injuries NT Animal bites Badie injuries Birth injuries Blow and stings Bone fractures Brain damage Burns (injuries) Chemical burns Chemical warfare injuries Chloroacetal burns Cold injuries Electrical burns Electrical shock Eye injuries Flash burns Frostbite Gunshot wounds Immersion foot Insect bites Insect stings Joint dislocations Lenticular burns Radiation burns Radiation injuries Radiotherapy Shrapnel Sprains and strains Thermal burns Ultrasonic injuries Vasculitis Wounds RT Accidents Allotropes	Inlets Inlets (waterways) BT Coastal topographic features Topographic features Waterways (watercourses) RT Fjords Harbors Jetties Lagoons (landforms) Landforms
RT Explosive trains Fuzes (ordnance) Pyrotechnics Rocket engine components Torpedo components UF Primary explosives	Inner tubes	Innovation RT Creativity Inventions Technology forecasting UF Change
Injection NT Gas injection Secondary injection Water injection RT Charging Filling Injections (medicine) Injectors Input Stimulation Supplying	Inoculation RT Antibodies Crystal growth Crystallization Graphitizing Immunity Initiation Nucleation Primary graphitizing Therapy Vaccines	
Injection diodes	Inorganic acids NT Boric acids Chlorosulfuric acid Chlorosulfurous acid Chromic acid Fluoroboric acid Hydrazic acid Hydrofluoric acid Hydrobromic acid Hydrochloric acid	
Injection guidance RT All inertial guidance Ascent trajectories Celestial guidance Command guidance Inertial guidance Midcourse guidance Preset guidance Rendezvous guidance Spacecraft guidance		

DOFTTEST

Insects

Insects	DEPTEST
BT Anthropoda Invertebrates NT Aedes Anophles Anoptera Bees Beetles Bird lice Blattidae Blood sucking insects Cimicidae Coleoptera Corrodentia Crickets Culex Curculionidae Cuticidae Diptera Drosophila Drosophilidae Fannidae Grahsoppers Hemiptera Hymenoptera Isopoda Lepidoptera Lice Mallophaga Musciidae Orthoptera Phlebotomus Psychodidae Pterygota Siphonaptera Termites True lice Tsetse flies RT Borers (biology) Entomology Insect control Insect vectors Larvae Thermophiles	Condition monitoring Construction Detection Evaluation Examination Fire prevention Identifying Nondestructive tests Performance tests Preventive maintenance Quality control Reviewing Sampling Spark loss Specifications Standards Static tests Statistical quality control Surveys Tolerances (mechanics)
Insertion loss RT Power loss Transmission loss	Inspection (arms control) BT Arms control RT Detection Military intelligence Surveillance
Inserts RT Accessories Bushings Fasteners Fittings Linings Spacers Washers (spacers)	Instability USE Stability
Inshore areas	Installation
Insolation RT Disposal Solar radiation Sunlight	Installing RT Assembling Laying Maintenance Materials replacement Relocation
Insomnia BT Sleep disorders RT Mental disorders	Instantaneous recovery BT Creep properties Mechanical properties RT Creep recovery Instantaneous strain
INSPEC (information system) BT Information retrieval systems	Instantaneous strain BT Creep properties Mechanical properties RT Creep recovery Instantaneous recovery
Inspection NT Product inspection Verification inspection Visual inspection X ray inspection RT Acceptability Acceptable quality level Accuracy Analyzers Calibrating Checkout Chemical tests Comparison	Instruction manuals USE Manuals
	Instructional design BT Design RT Instructional systems Learning Teaching methods
	Instructional materials
	Instructional systems BT Education RT Instructional design
	Instructions BT Computer programs Manuals Regulations Specifications
	Instructors BT Personnel RT Courses (education) Education Students Training evaluation
	Instrument characteristics NT Sensor characteristics
	Instrument attenuation Characteristics Controller characteristics Electromagnetic interference Indicator characteristics Receiver characteristics Signal-to-noise ratio Specifications Transmitter characteristics
	Instrument data USE Data
	Instrument flight RT Instrument landing
	Instrument greases USE Instrument lubricants
	Instrument landing BT Aircraft landing Landing RT Instrument flight
	Instrument landing systems BT Landing aids NT Automatic landing control RT Air traffic control systems Aircraft guidance Glide path landing systems Ground controlled approach radar Radio altimeters Terminal air traffic control
	Instrument landings
	Instrument lubricants BT Lubricants USE Instrument greases
	Instrument panels RT Data Display devices
	Instrument receivers BT Receivers RT Centralized control Controllers Detectors Electrically powered instruments Indicating instruments Instrument transmitters Optical equipment Recording instruments
	Instrument transformers BT Transformers NT Current transformers Potential transformers
	Instrument transmitters BT Transmitters RT Centralized control Controllers Detectors Indicating instruments Instrument receivers Recording instruments Transmitter characteristics
	Instrumental conditioning BT Conditioning (learning) Learning RT Avoidance learning Classical conditioning Learning theory
	Instrumentation USE Instruments
	Instruments

DEPTEST

Integrated optics

UF Instrumentation		
Insulated conductors	Impedance	Numerical integration
NT Insulated wire	RT Dielectric properties	Numerical quadrature
RT Bundled conductors	Electrical insulation	Operational calculus
Bus conductors	Electrical resistivity	
Electric conductors	Insulation	
Electric wire		
Insulation		
Magnet wire		
Power lines		
Stranded conductors		
Submarine cables		
Telegraph cables		
Telephone cables		
Telephone lines		
Transmission lines		
Insulated wire	Insulin	Integral domains
BT Electric wire	BT Hormones	BT Algebra
Insulated conductors	RT Hyperglycaemia	Domains
Metal products	Pancreatic extracts	Ring theory
Wire		RT Functions (mathematics)
Insulating boards	Insurance	Integral equations
BT Insulation	NT Health insurance	BT Analysis (mathematics)
RT Absorbers (materials)	Life insurance	Functional analysis
Accoustic insulation	RT Claims	NT Fredholm equations
Building boards	Expenses	Singular integral equations
Noise reduction	Fringe benefits	Volterra equations
Particle boards	Payment	Wiener-hopf equations
Prestboards	Pensions	RT Calculus of variations
Sound transmission	Risk	Differential equations
Wallboard		Distributed parameter systems
Insulating concrete	Insurgency	Functionals
BT Concrete	RT Political science	Integral calculus
Insulation	Rebellion	Range (extremes)
Lightweight concretes	Revolution	
RT Cellular concretes	Terrorism	
Foaming agents	Vulnerability	
Lightweight aggregate concretes		Integral rocket ramjets
Lightweight aggregates		
Insulating oil	Intake systems	Integral transformations
BT Oils	NT Air intakes	BT Analysis (mathematics)
RT Electrical insulation	Drop intakes	Functional analysis
Oil circuit breakers	Engine intakes	Functions (mathematics)
Switchgear	Hypersonic intakes	NT Bessel transformation
Transformers	Jet engine intakes	Convolution integrals
Insulation	Ramjet intakes	Fourier transformation
NT Acoustic insulation	Subsonic intakes	Hankel transformation
Electrical insulation	Supersonic intakes	Laplace transformation
Insulating boards	Turbojet intakes	RT Functionals
Insulating concrete	Wing intakes	Generating functions
Reflective insulation		Integral calculus
Thermal insulation		Linear transformations
RT Absorbers (materials)		Operational calculus
Batts		
Cellular materials		Integral transforms
Damping		NT Fast fourier transforms
Excitator		
Fire resistant materials		Integrals
Glass wool		
Honeycomb structures		Integrated circuits
Insulated conductors		BT Circuits
Insulation resistance		NT Large scale integration
Isolation		Very large scale integration
Isolators		RT Electronic packaging
Jackets		Integrated optics
Loose materials		Microminiaturization
Perlite		Microprocessors
Rock wool		Molecular electronics
Steam pipes		Printed circuits
Storm windows		Semiconductor computer storage
Suppressors		Thin films
Vermiculite		
UF cushioning		Integrated library systems
Insulation resistance		BT Integrated systems
BT Electrical impedance		RT DBNET (computer system)
Electrical properties		RT Information dissemination
Electrical resistance		Information management systems
		Information retrieval
		Libraries
		Library automation
		Library information networks
		Library management systems
		UF Library information management
		systems
Integral calculus		Integrated logistics support
BT Analysis (mathematics)		BT Logistics
Calculus		Logistics support
Measure and integration		
Real variables		Integrated optics
NT Convergent integrals		BT Optics
Divergent integrals		RT Electrooptics
RT Area		Integrated circuits
Calculus of variations		Lenses
Differential calculus		Light transmission
Integral equations		Optical waveguides
Integral transformations		

Integrated systems	DEFTEST	
Thin films	Communications intelligence	Interception probabilities
Integrated systems	Counterintelligence	RT Aircraft interception
NT Computer integrated manufacturing	Economic intelligence	Interception
Integrated library systems	Electronic intelligence	Kill probabilities
	Industrial intelligence	Missile accuracy
	Medical intelligence	
	Military intelligence	
	Naval intelligence	
	Oceanographic intelligence	
	Operational intelligence	
	Photographic intelligence	
	Political intelligence	
	Sociological intelligence	
	Space intelligence	
	Strategic intelligence	
	Tactical intelligence	
	Target intelligence	
	Technological intelligence	
	Terrain intelligence	
	Weather intelligence	
	RT Espionage	
	Information systems	
	Interrogation	
Integrators	Intelligence tests	
RT Circuits	BT Tests	
Differentiators	NT Armed Forces Qualification Test	
Solids	RT Abnormal psychology	
	Aptitude tests	
	Clinical psychology	
	Creativity	
	Education	
	Educational psychology	
	Employment	
	Industrial psychology	
	Literacy	
	Placement	
	Psychological tests	
	Psychology	
	Psychometrics	
Integumentary diseases	Intelligibility	
NT Acanthosis nigricans	RT Ambiguity	
Acne	Clarity	
Albinism	Coherence	
Allergic skin disease	Comprehension	
Alopecia	Speech recognition	
Contact dermatitis	Voice communication	
Dermatitis		
Dermatomycosis		
Eczema		
Ehlers-danlos syndrome		
Erysipelas		
Erysipelas		
Erythema		
Erythema nodosum		
Folliculitis		
Granuloma inguinale		
Herpes simplex		
Ichthyosis		
Immersion foot		
Impetigo		
Keloids		
Leprosy		
Lip neoplasia		
Lupus erythematosus		
Lymphogranuloma venereum		
Melanoma		
Molluscum contagiosum		
Neurodermatitis		
Neurofibromatosis		
Pemphigus		
Pseudodermatoma elasticum		
Radiodermatitis		
Scleroderma		
Skin cancer		
Skin diseases		
Tinea pedis		
Urticaria pigmentosa		
Vitiligo		
RT Basidiomycosis		
Chromoblastomycosis		
Sporotrichosis		
Integumentary system	Interest	
NT Hair	Intensity	
Nails (anatomy)	UF High intensity	
Skin (anatomy)		
Sweat glands		
Intel 80286 microprocessor	Interactions	
BT Microprocessors	NT Gas surface interactions	
UF 80286 microprocessor	Laser target interactions	
	RT Shock wave interaction	
Intel 8080 microprocessor	Interactive computer systems	
BT Microprocessors	BT Computer systems	
UF 8080 microprocessor	Data processing	
	Man machine systems	
	NT DISNET (computer system)	
	RT Interactive graphics	
	Man computer interface	
Intel 8086 microprocessor	Interactive display devices	
BT Microprocessors	BT Display devices	
UF 8086 microprocessor	RT Interactive graphics	
	Man machine systems	
Intel 8088 microprocessor	Interactive graphics	
BT Microprocessors	RT Computer graphics	
UF 8088 microprocessor	Interactive computer systems	
	Interactive display devices	
Intelligence	Intercept trajectories	
NT Acoustic intelligence	Interception	
Air intelligence	RT Aircraft interception	
Army intelligence	Interception probabilities	
Biographical intelligence	Interceptor spacecraft	
Biological intelligence		
Commercial intelligence		

	DEPTEST	Internal combustion engines
Interest		
NT Vocational interests	Underwater ballistics	USE Intermetallics
Interface		Intermetallics
NT Computer interfaces	Interior decorating	NT Cobalt intermetallics
NT Air water interfaces	RT Arts	Gallium intermetallics
Marine atmospheres	Decorating	Gold intermetallics
Surface chemistry	esthetic properties	Iron intermetallics
Surface properties	Furniture	Lanthanum intermetallics
Surfaces	Office equipment	Nickel intermetallics
Interfacial tension	Interior lighting	Cerium intermetallics
BT Surface properties	BT Illuminating	Palladium intermetallics
Tension	RT Aviation lighting	Platinum intermetallics
RT Rheological properties	Commercial lighting	Rhodium intermetallics
Surface energy	Daylighting	Ruthenium intermetallics
Tribology	Electric lighting	Samarium intermetallics
Interference	Exterior lighting	Thorium intermetallics
Interference analyzers	Industrial lighting	Tin intermetallics
BT Analyzers	Mine lighting	Titanium intermetallics
Electric analyzers	Residential lighting	Vanadium intermetallics
Electronic test equipment	Sports lighting	RT Alloying
RT Electromagnetic interference	Transportation lighting	Arenides
Interference Distributed Loads Code	Interfacing	Borides
BT Computer programs	Interlibrary loans	Intermediate phases
RT Aerodynamic loads	BT Information services	Metalloids
External stores	RT Information exchange	Metals
Loads (force)	Intermediate frequencies	Phase diagrams
Interference filters	BT Frequencies	Semiconductors (materials)
BT Electromagnetic wave filters	RT Radio frequencies	Silicides
RT Electromagnetic interference	Intermediate frequency amplifiers	Tetrelides
Optical filters	BT Amplifiers	UF Intermetallic compounds
Interference RT devices	RT Bandpass amplifiers	
Interferograms	Crystal filters	Intermittent operation
Interferometers	Electron tube amplifiers	Intermodulation
BT Measuring instruments	Mechanical filters	BT Modulation
NT Fabry perot interferometer	Radio receivers	RT Cross modulation
Holographic Interferometry	Transistor amplifiers	Demodulation
Optical Interferometers	Tuned amplifiers	Frequency analyzers
Radio Interferometers	Intermediate infrared radiation	
RT Diffractometers	BT Electromagnetic radiation	Intermolecular forces
Goniometers	Infrared radiation	RT Chemical bonds
Optical equipment	RT Far infrared radiation	Kinetic theory
Optical measuring instruments	Near infrared radiation	Transport properties
UF Interferometry	Intermediate phases	UF Molecular association
Interferometry	BT Binary systems (materials)	
USE Interferometers	Intermetallics	Internal
Interferon	Metalloids	Internal combustion engine noise
Intergalactic medium	Metals	USE Engine noise
RT Cosmic gas dynamics	Nonmetals	Internal combustion engines
UF Cosmic dust	Phase diagrams	
Intergranular corrosion	Sigma phase	Internal combustion engines
BT Chemical attack	Ternary systems	BT Engines
Corrosion	Intermediate range ballistic missiles	NT Diesel engines
Corrosion mechanisms	BT Ballistic missiles	Four stroke cycle engines
RT Concentration cell corrosion	Missiles	Free piston engines
Corrosion fatigue	Intermediate rocks	Gas engines
Galvanic corrosion	BT Rocks	Gas turbine engines
Grain boundaries	NT Andesite	Gasoline engines
Hydrogen embrittlement	Dacite	Jet engines
Powder metallurgy	Diorite	Pulsejet engines
Stress corrosion	Latite	Ramjet engines
Transgranular corrosion	Mylonite	Recombination ramjet engines
Weld decay	Phonolite	Rotary combustion engines
Interior ballistics	Quartz diorite	Rotary piston engines
BT Ballistics	Quartz monzonite	Spark ignition engines
NT Ballistics (interior ballistics)	Syenite	Stratified charge engines
Obturation ballistics	Trachyte	Supersonic combustion ramjet engines
RT Traveling charge guns	RT Igneous rocks	Turbofan engines
	Metamorphic rocks	Turbojet engines
	Intermediate	Turboprop engines
	BT Hormones	Turbojet/turbofan engines
	Pituitary hormones	Two stroke cycle engines
	Intermetallic compounds	RT Afterburners
		Aircraft engines
		Booster rocket engines
		Cams
		Camshafts
		Carburetors
		Combustion chamber liners
		Combustion chambers
		Compound engines
		Compression ratio

Internal combustion engines	DEPTEST	
Connecting rods Crankcases Crankshafts Distributors Ducted rocket engines Engine blocks Engine cylinders Engine starters Engine valves Exhaust pipes Helicopter engines Hybrid propellant rocket engines Inertial systems Liquid propellant rocket engines Marine engines Motor vehicle engines Multifuel engines Oil coolers Oil filters Outboard engines Piston rings Pistons Pumping engines Reciprocating engines Retrorocket engines Rocket engines Small engines Solid propellant rocket engines Spark plugs Stationary engines Submarine engines Superchargers Thermal efficiency Vernier engines	Internal reflection Internal security BT Security RT Censorship Government policies Military civic action National defense Police Repressive measures Vulnerability	Regulations Revenue Tolls Taxes UF Exports Imports
UF Internal combustion engine noise	Internal waves BT Waves RT Body waves Ocean waves Temperature gradients	Interns
Internal combustion	International	Interpersonal relations RT Alteration Group dynamics Group psychology Marriage Social psychology
RT Conversion electrons Nuclear reactions	International airports	Interplanetary communication BT Space communication Telecommunication RT Laser Lunar communication Radar Radio communication Spacecraft communication
Internal electromagnetic pulses	International economics BT Economics NT Balance of payments Economic warfare RT Foreign aid International trade	Interplanetary dust BT Interplanetary medium RT Meteoroids Space hazards
Internal flow USE Pipe flow	International government BT Government Political systems	Interplanetary flight BT Space flight RT Astrodynamics Orbits Space exploration Space navigation Spacecraft guidance
Internal friction RT Cohesion Damping Damping capacity Density (mass/volume) Hysteresis Plastic flow Rheological properties Soil properties Viscosity	International law BT Law (jurisprudence) Public law RT Legal liability Martial law Space law	Interplanetary medium NT Interplanetary dust RT Interstellar matter Meteoroids Micrometeoroids Solar atmosphere Solar wind Spacecraft debris
Internal gears BT Gears RT Helical gears Herringbone gears Noncircular gears Pinions Reduction gears Spur gears Step up gears	International logistics BT Nato logistics RT Joint military activities Logistics operations Logistics services Logistics support Military facilities Military operations	Interplanetary navigation BT Navigation Space navigation RT Celestial navigation Radar navigation Radar navigation
Internal medicine BT Clinical medicine NT Cardiology Dermatology Gastroenterology Neurology Proctology	International military forces BT Military organizations RT Combined operations Force structure planning Joint military activities Multilateral forces Nato forces	Interplanetary probes BT Space probes Spacecraft Unmanned spacecraft NT Mars probes Venus probes RT Deep space probes Interplanetary spacecraft Lunar probes Planets
Internal oxidation BT Chemical reactions RT Corrosion mechanisms Oxidation	International politics BT Geopolitics RT Balance of payments Balance of power Communications management Crisis management Foreign policy Government International trade Law (jurisprudence) Organizations Political science Public administration Public law Treaties	Interplanetary space BT Aerospace environment
Internal pressure BT Pressure RT Adhesion Cohesion	International trade BT Commerce RT Balance of payments Foreign policy International economics International relations Licenses	Interplanetary spacecraft BT Manned spacecraft Spacecraft NT Voyager 1 spacecraft Voyager 2 spacecraft RT Artificial satellites Deep space probes Interplanetary probes Lunar spacecraft Mars probes Rendezvous spacecraft Space probes Space stations Venus probes

DEPTEST	INTRUSIVE ROCKS
Interplanetary trajectories BT Spacecraft trajectories Trajectories RT Circumlunar trajectories Earth-moon trajectories Parking orbits Planetary orbits Rendezvous trajectories Transfer orbits	Interstate highway system Passenger transportation Petroleum transportation Pipeline transportation Pipelines Rail transportation Water transportation Waterway transportation
Interpolation BT Numerical analysis NT Divided differences RT Extrapolation Finite difference theory	Interstellar matter RT Celestial bodies Cosmic gas dynamics Interplanetary medium Nebulae
Interpretation	Interstellar space
Interpreter routines BT Computer programs Computer systems programs RT Assembler routines Compilers Operating systems (computers) Simulator routines Translator routines	Interstitials RT Capillary Cavities Filterability Fluid infiltration Percolation Permeability Porosity Voids
Interpreters NT Punched card interpreters RT Punched card equipment	Interstitial
Interprocessor communication RT Computer networks Multiprocessing Parallel processing	Interstitials RT Additives Crystal defects Crystal structure
Interrogation RT Data processing Intelligence	Intersegmental interference RT Signal distortion
Interrogator transmitters BT Radio equipment Radio transmitters Transmitters RT Radio receivers Radio transponders	Intertidal zone RT Beaches
Interrogators	Intervolometers USE Timing devices
Interrupters BT Control equipment Electric switches RT Circuit breakers Circuit protection Electric relays Vacuum switches	Intervalle RT Continuum hypothesis Spacing Step functions Topology
Interruption	Intervention
Intersections NT Interchanges RT Connectors Crossings Highways Ramps Roads Streets	Intervertebral disc disease BT Musculoskeletal disorders RT Laminectomy Scoliosis Traumatic disorders
Interstate Highway system RT Cargo transportation Highway transportation Interstate transportation Limited access highways	Interviewing
Interstate transportation BT Transportation RT Air transportation Cargo transportation Commercial transportation Common carriers Highway transportation	Interviewee RT Employment Personnel evaluation Personal management Placement Surveys
Intestinal streaks BT Congenital abnormalities Gastrointestinal diseases	Intestinal stenosis BT Congenital abnormalities Gastrointestinal diseases
Intestinal obstructions NT Intussusception RT Adhesions (intestines) Appendicitis Benign neoplasms Constipation Gastrointestinal diseases Hemias Inflammation Neoplasms	Intusion RT Contamination Extruding Leakage
Intrusion detection devices USE Intrusion detectors	Intrusion detection RT Intrusion detectors
Intrusion RT Contamination Extruding Leakage	Intrusion detectors RT Antirrobbery devices Intrusion detection UF Intruder detection devices
Intrusive rocks BT Igneous rocks Rocks NT Disease Disease	Intrusive rocks BT Igneous rocks Rocks NT Disease Disease

Intrusive rocks	DEPTEST
Dunite Gabbro Granite Magma Monzonite Pegmatite Peridotite Porphyry Quartz diorite Quartz monzonite Syenite RT Basic rocks Phenocrysts	Operations research Inverse problems Inverse scattering BT Scattering Inversion Invertebrate paleontology BT Paleontology RT Micropaleontology Paleoindustries
Intrusivesection BT Gastrointestinal diseases Intestinal obstructions RT Neoplasms	Vertebrates BT Animals NT Acanthocheloneida Actinopoda Aedes Amoeba Annelida Anopholes Anopura Arachnida Arthropoda Balanidium Barnacles Bees Bees Bird lice Blattidae Bores (biology) Brachiopoda Bryozoa Cephalopoda Chilomastix Chilopoda Ciliata Cimicidae Cladocera Cleme Coleopterata Coleoptera Corrodentia Crabs Crayfishes Crickets Crustacea Culex Culicidae Culicoides Daphnia Diatomaceae Dinoflagellata Diplopoda Diptera Drosophila Drosophilidae Echinodermata Enterobius Enteromonas Euplora Filaria Foraminifera Formicidae Gastropoda Glandis Grasshoppers Hemiptera Hemisporidae Hydroids Hymenoptera Insects Isopoda Leeches Lephmanida Lepidoptera Lice Lobsters Mallophaga Marine borers Massigophora Mites Mollusca Musciidae
Inulin BT Carbohydrates Polysaccharides	Mussels Nematoda Octopuses Orthoptera Oysters Paramecium Pelecypoda Pentatomidae Phlebotomus Plasmodium Platyhelminthes Porifera Protozoa Psychodidae Pterygota Radiolaria Retromammans Rhizopoda Sarcodina Schistosoma Scorpions Sea urchins Shellfish Shrimps Siphonaptera Snails Spiders Sporozoal Squids Starfishes Termites Tetrahymena Ticks Toxoplasma Trematoda Trichinella Trichomonas True lice Trypanosomes Tsetse flies Turbellaria Worms Wuchereria Zoomastigines
Inver Invariance RT Lorentz transformations	RT Aquatic animals Fishes Fouling organisms Tunicata Vertebrates Wildlife
Inventions RT Creativity Innovation Patents Technology innovation Technology transfer	Invert. circuits NT Electric choppers RT Circuits
Inventories NT Required inventories RT Capital Inventory control Raw materials Real property Reserves Risk Stockpiles Stockpiling Working capital	Inverters NT Static inverters RT Electric converters
Inventory	Investigations NT Accident investigations Criminal investigations Geologic investigations Subsurface investigations
Inventory analysis	RT Examination Exploration Programs Sampling Surveys
Inventory control RT Accounting Bar codes Centralized control Control charts Cost control Distribution Distribution systems Economic lot size Industrial engineering Industrial management Inventories Lead time Mathematical models Operations research Procurement Production control Production management Records management Replacement theory Replenishment Required inventories Reserves Risk Scheduling Stockpile management Supply management Systems engineering Time lag	Investment casting BT Casting RT Centrifugal casting Die casting Permanent mold casting Plaster castings Sand casting Shell mold casting Vacuum casting
Inventory models BT Mathematical models	Investment castings BT Castings Metal products RT Plaster castings

	DEFTEST	Ion propulsion
Investment expenditures		
Investments	Unsaturation	Ion emission
RT Book value	NT Chlorinol	RT Emission
Capitalized costs	Iodine aliphatic compounds	Thermionic emission
Cost engineering	Iodine aromatic compounds	
Credit	Iodoalkanes	
Depreciation	Iodiform	
Finance	Iodohydrocarbons	
Inviscid flow	Iodine 131	Ion engines
BT Fluid flow	BT Iodine isotopes	BT Electric rocket engines
RT Flow characteristics	Iodopes	Engines
Gas flow	Nucleides	Rocket engines
Laminar flow	Radioactive isotopes	
Prandtl number		RT Arc jet engines
Reynolds number		Plasma engines
Turbulent flow		
Viscous flow		
Invisible aircraft	Iodoalkanes	Ion exchange
USE Stealth aircraft	BT Haloalkanes	Ion exchange membrane electrolytes
	Halohydrocarbons	BT Electric conductors
Involute gear teeth	Iodine aliphatic compounds	Electrolytes
BT Gear teeth	Iodine organic compounds	Solid electrolytes
RT Cycloidal gear teeth	Iodoalkanes	RT Fuel cell electrolytes
Iodates	Iodoform	
RT Iodides	BT Haloalkanes	Ion exchange resins
Potassium iodometasilicate	Halohydrocarbons	BT Polymers
Iodides	Iodine aliphatic compounds	RT Ion exchanging
BT Halides	Iodine organic compounds	
NT Hydrogen iodide	Iodoalkanes	Ion exchangers
Hydrogen iodide	Iodoform	BT Separators
Potassium iodides	NT Iodine isotopes	RT Clarifiers
Silver iodide	Iodiform	Columns (process engineering)
Sodium iodides	Iodoalkanes	Desalination
RT Iodates	Iodoform	Demineralizing
Iodination	Iodoform	Hydrometallurgy
BT Chemical reactions	BT Halohydrocarbons	Ion exchange resins
Halogenation	Iodine organic compounds	Softening
RT Iodine number	Iodoalkanes	Water softening
Iodine	Iodiform	Water treatment
BT Halogens		
Nonmetals		Ion excretion
RT Iodine cycle		BT Excretion
Iodine isotopes		RT Heavy metal excretion
Trace elements		Ionic regulation (physiology)
Iodine aliphatic compounds	Ion beams	Ion guns
BT Iodine organic compounds	BT Beams (radiation)	RT Ion beams
NT Iodoalkanes	Particle beams	Ion sources
Iodiform	Ion accelerators	
RT Iodoform	Ion guns	
	Ion irradiation	
Iodine aromatic compounds	Ion sources	
BT Iodine organic compounds	Linear accelerators	
NT Chlorinol	Proton accelerators	
RT Iodoform	Synchrotrons	
Iodine cycle	Van de graaff accelerators	
BT Biochemical cycles	Ion beam	
RT Iodine	BT Beams (radiation)	
Iodine halides	Particle beams	
BT Halides	Ion accelerators	
Iodine isotopes	Ion guns	
BT Isotopes	Ion irradiation	
Nucleides	UF ion bombardment	
NT Iodine 131	Ion bombardment	
RT Iodine	USE Ion beams	
Iodine number	Ion charge	
RT Fat analysis	USE Atomic charge	
Iodination	Ion currents	Ion microscopes
Peroxide number	BT Solions	BT Field-emission microscopes
Saponification number	Ion density	Microscopes
		RT Electron microscopes
Iodine density (concentration)	Ion density (concentration)	Ion plating
BT Density (number/volume)	BT Density (number/volume)	BT Plating
Particle density (concentration)	NT Density (number/volume)	Metal coatings
RT Cosmic rays	NT Density (number/volume)	Sputtering
	Particle density (concentration)	Thin films
	Electron density (concentration)	Vacuum deposition
	Ionization	
	Ionosphere	
		Ion propulsion
		BT Electric propulsion
		RT Arc jet propulsion
		Ion sources
		Plasma propulsion

ION PUMPS	DEPTEST
Ion pumps	
BT Pumps	BT Measuring Instruments
Vacuum apparatus	Pressure gages
Vacuum pipe	Vacuum apparatus
RT Gaskets	Vacuum gages
Ion selective electrodes	RT Knudsen gages
	Molecular gages
	Piran gages
	Pressure measurement
Ion sources	Ionization potentials
RT Ion accelerators	RT Activation
Ion guns	Atomic properties
Ion propulsion	Electric potential
Ionizing radiation	Ionization coefficients
Particle accelerators	Nuclear binding energy
Ion traps (instrumentation)	Work functions
BT Analyzers	Ionization trails
Electrostatic analyzers	
Ionic crystals	Ionized gases
BT Crystals	BT Gases
RT Chemical bonds	NT Heavy nuclei
Crystal structure	RT Hot gases
Excitons	Townsend avalanche
Ionic current	Ionizing radiation
Ionic mobility	NT Alpha particles
BT Transport properties	Beta particles
RT Anions	Cosmic ray showers
Cations	Cosmic rays
Electrolysis	Far ultraviolet radiation
Electrolytic cells	Galactic cosmic rays
Ions	Gamma rays
Mobility	High energy particles
Ionic regulation (physiology)	Lyman alpha radiation
RT Homeostasis	Near ultraviolet radiation
Ion excitation	Primary cosmic rays
Permeability	Secondary cosmic rays
Ionization	Solar cosmic rays
BT Chemical reactions	Solar ultraviolet radiation
NT Gas ionization	Solar x rays
RT Atomic charge	Ultraviolet radiation
Coronas	X rays
Disassociation	RT Beams (radiation)
Electric arcs	Cathode rays
Electric corona	Coherent radiation
Electric discharges	Corpuscular radiation
Electric sparks	Electromagnetic radiation
Gas discharges	Electron beams
Ion density (concentration)	Electrons
Magnethydrodynamics	Emission spectra
Townsend avalanche	Ion sources
UF Photonization	Irradiation
Ionization chambers	Monochromatic radiation
BT Measuring instruments	Neutrons
Radiation measuring instruments	Nuclear explosion effects
NT Bubble chambers	Nuclear radiation
Cloud chambers	Particle trajectories
Geiger counters	Radiation beta
Proportional counters	Radiation chemistry
Spark chambers	Radiation hazards
RT Alpha particle detectors	Radiation measuring instruments
Dosimeters	Radioactive materials
Fission chambers	Radioactivity
Foil dosimeters	Solar radiation
Neutron counters	Sterilization
Proton counters	
Radiation counters	
Radioactive dosimeters	
Solid state counters	
Threshold detectors (dosimeters)	
Ionization coefficients	Ionegraves
BT Coefficients	RT Ratemeters
RT Gas ionization	
Ionization potentials	
Ionization gages	Ione sondes
	BT Measuring instruments
	Meteorological probes
	NT Topside sounders
	RT Meteorological instruments
	Ratemeters
	Ionephere
	BT Earth atmosphere
	Upper atmosphere
	NT Aurora sporadic e layer
	D region
	E region
	Equatorial sporadic e layer
	F region
	F 1 region
	F 2 region
	Middle latitude sporadic e layer
	Protonosphere
	Sporadic e layer
	Tropics ionosphere
	RT Aeropause
	Chemosphere
	Electrojets
	Exosphere
	Heterosphere
	Homosphere
	Ion density (concentration)
	Ionospheric disturbances
	Ionospheric propagation
	Ionospheric layers
	Magnetosphere
	Magnetospheric ring currents
	Mesosphere
	Shear layers
	Thermosphere
	Turbosphere
	Ionospheric disturbances
	NT Ionospheric storms
	Polar cap absorption
	Sudden ionospheric disturbances
	RT Auroras
	Blackout (propagation)
	Ionosphere
	Ionospheric
	Magnetic disturbances
	Natural radiofrequency interference
	Nuclear explosion effects
	Solar activity
	Sporadic e layer
	Spread F
	Ionospheric models
	Ionospheric modification
	Ionospheric propagation
	BT Electromagnetic wave transmission
	Radio transmission
	Transmission
	Wave propagation
	NT Ionosphere
	Luxembourg effect
	Scatter propagation
	Ionospheric scintillations
	Ionospheric storms
	BT Ionospheric disturbances
	Ionospheric waves
	USE Sky waves
	Ionospheres
	BT Electromagnetic Interference
	Natural radiofrequency interference
	Radiofrequency interference
	NT Dawn chorus
	Hiss
	RT Ionosphere
	Ionospheric disturbances
	Radio auroras
	Ions
	NT Anions
	Carbonium
	Carbonium ions
	Cations
	Complex ions
	Deuterons
	Hydrogen ions
	Organic ions
	Protons
	Tritons
	RT Activity coefficients

DEFTEST

Iron containing alloys

Alpha particles	Iridium isotopes	Molded iron
Atoms	BT Isotopes	Nickel chromium molybdenum steels
Charged particles	Nuclides	Nickel chromium steels
Chemical radicals	RT Iridium	Nickel cobalt steels
Corpuscular radiation		Nickel molybdenum steels
Electrolytes		Nickel steels
Free radicals		Nodular iron
High energy particles		Precipitation hardening steels
Ionic mobility		Prestressing steels
Molecules		Reinforcing steels
Nuclei (nuclear physics)		Resulfurized steels
Plasmas (physics)		Silicon manganese steels
Stripped atoms		Silicon steels
Valence		Sphagmitean
		Stainless steels
Ipl (programming language)		Steel castings
BT List processing languages		Steels
Procedure oriented languages		Structural steels
Programming languages		Titanium steels
RT LISP (programming language)		Tool steels
		Tungsten steels
Iproniazid		White iron
BT Heterocyclic compounds		RT Austenite
Hydrazines		Bainite
Nitrogen heterocyclic compounds		Bearer alloys
Pyridines		Cementite
RT Antihypertensive agents		Ferrite
Antitubercular agents		Ferrosilloys
Isoniazid		Fermanganese
Isonicotinamides		Ferrosilicon
		Iron
IRA		Jominy test
USE Irish Republican Army		Low expansion alloys
		Magnetic alloys
Iran		Martensite
BT Nations		Pearlite
RT Iran Iraq War		Pig iron
		Steedite
Iran Iraq War		Steel constituents
BT Wars		Wrought iron
RT Iran		UF Ferrous alloys
Iraq		
UF Gulf War		Iron and steel industry
Iraq Iran War		BT Industries
		Metal industry
Iraq		RT Cast iron
BT Nations		Foundries
RT Iran Iraq War		Steel making
		Steel plants
Iraq Iran War		Steels
USE Iran Iraq War		UF Steel industry
Iridomes		Iron carbides
USE Infrared domes		BT Carbides
		Iron inorganic compounds
Ireland		NT Cementite
Iridium		Iron castings
BT Metals		BT Castings
Precious metals		Metal products
Refractory materials		NT Ductile iron castings
Refractory metals		Gray iron castings
Transition metals		Malleable iron castings
RT Iridium isotopes		White iron castings
		RT Cast iron
Iridium alloys		
		Iron chlorides
Iridium halides		BT Chlorides
BT Halides		Halides
Iridium inorganic compounds		Iron halides
		Iron inorganic compounds
Iridium inorganic compounds		
NT Iridium halides		Iron compounds
Iridium intermetallics		
RT Group 8 compounds		Iron containing alloys
		NT Aluminum iron hardeners
Iridium intermetallics		Ferrochromium
BT Intermetallics		Ferromolybdenum
Iridium inorganic compounds		Ferrotungsten
		Ferrovaniadium
		Uranium iron alloys
		RT Fermanganese
		Ferrosilicon
		Low expansion alloys

Iron cyanides	DEFTEST
Iron cyanides BT Cyanides Iron inorganic compounds	Iron sulfides BT Inorganic sulfides Iron inorganic compounds
Iron deficiency anemia BT Anemias Blood diseases Nutritional deficiency diseases	Irradiance BT Flux density Radiant flux density NT Illuminance Solar constant RT Luminance Luminous intensity Neutron flux density Radiance
Iron halides BT Halides Iron inorganic compounds NT Iron chlorides	Irradiated foods RT Food irradiation
Iron inorganic compounds NT Cementite Iron carbides Iron chlorides Iron cyanides Iron halides Iron intermetallics Iron nitrates Iron oxides Iron sulfate Iron sulfides RT Ferrites Ferrites Group 8 compounds Iron organic compounds	Irradiation NT Alpha irradiation Deuteron irradiation Electron irradiation Food irradiation Gamma irradiation Ion irradiation Neutron irradiation Partial body irradiation Proton irradiation Whole body irradiation X ray irradiation RT Activation Beams (radiation) Chain reactions Electromagnetic absorption Electron probes Emission Excitation Exposure Flux density Ionizing radiation Neutron absorption Neutron reactions Nuclear capture Nuclear radiation Pair production Preserving Radiation chemistry Radiation dosage Radiation effects Radiation measurement Radiation tolerance Radioactive decay Radiobiology Radiography UF Photoelectric effect (gamma rays) Photon bombardment
Iron intermetallics BT Intermetallics Iron inorganic compounds	Irrigation Irrigation canals BT Canals Waterways (watercourses) RT Aqueducts Head gates Siphons (water)
Iron isotopes BT Isotopes Nuclides RT Iron	Irrigation pipes BT Pipes (tubes) Tubes RT Sprinkler irrigation
Iron nitrates BT Inorganic nitrates Iron inorganic compounds Nitrogen inorganic compounds	Irrigation systems X ray irradiation
Iron ore deposits BT Metalliciferous mineral deposits Mineral deposits RT Iron ores	Irritants Irritation
Iron ores BT Metalliciferous minerals NT Hematite Limonite Magneteite Pyrite Pyrrhotite Siderite Taconite RT Iron Iron ore deposits	Isochemistry RT Blood circulation Cardiovascular diseases
Iron organic compounds NT Ferrocenes Hemoglobins RT Iron inorganic compounds Metal containing organic compounds	Isochium BT Bones Musculoskeletal system RT Hip
Iron oxides BT Iron inorganic compounds Oxides RT Rust	Isoentrope RT Poisson equation
Iron powder BT Metal powder Powder (particles) RT Electrolytic powder Iron	Isoleads Islands (landforms) BT Geographic areas Landforms Topographic features NT Atolls Barbados Bermuda Block Island Borneo Cuba Cyprus Eleuthera island Falkland Islands Hawaii Marshall Islands RT Ice Islands Lagoons (landforms)
Iron sulfate BT Iron inorganic compounds Sulfates	Irrigated land BT Arable land Land RT Irrigation
	Irrigation NT Sprinkler irrigation Subsurface irrigation Surface irrigation RT Arable land Check structures Cultivation Ditches Drainage Drains Evaporation Evapotranspiration Farm crops Fluid infiltration Flumes Irrigated land Lakes Land reclamation Laterals Leaching
	Isoerrors (pressure) RT Atmospheric pressure Geostrophic wind Gradients
	Iocyanates BT Esters NT Diocyanates RT Cyanates Iocyanic acid Nitrogen organic compounds

	DEFTEST	Isotope separation
isocyanic acid RT Isocyanates	Pyridines RT Ethionamide Iproniazid Isoniazid	Tempering
isocinolines BT Heterocyclic compounds Nitrogen heterocyclic compounds RT Indoles Isocindolines	Isocinolines RT Nitroles Nitrogen organic compounds	Isothermal flow BT Fluid flow RT Flow distribution
isocindolines BT Heterocyclic compounds Nitrogen heterocyclic compounds NT Chlorocondamine Chlorindolone RT Isocindolines	Isoprene BT Aliphatic acyclic hydrocarbons Aliphatic hydrocarbons Aliphatic polyene compounds Aliphatic polyene hydrocarbons Alkane compounds Alkene hydrocarbons Dienes Hydrocarbons Terpane compounds Terpane hydrocarbons Unsaturated hydrocarbons	Isothermal processes RT Adiabatic conditions
isolation RT Brainwashing Confined environments Confinement (psychology) Deprivation Disposal Exclusion Insulation Isolators Separation Spacing	Isopeters BT Arthropoda Insects Invertebrates Pterygotes NT Termites	Isothermal treatment BT Heat treatment NT Isothermal annealing Annealing Martempering Patenting (metallurgy) RT Annealing Austenitizing Baths Controlled atmospheres Hot quenching Molten metal quenchants Recrystallization (metallurgy) Spheroidizing Stress relieving Synthetic base quenchants Tempering
isolators NT Vibration isolators RT Anechoic chambers Attenuators Insulation Isolation Noise reduction Shock absorbers Sound transmission Spacers Suppressors	Isouquinolines BT Heterocyclic compounds Nitrogen heterocyclic compounds NT Emetine Nescapine Papaverine RT Quinolines	Isotherms RT Gradients Temperature Temperature distribution Thermodynamics
isoleucine BT Alpha amino carboxylic acids Amino acids Carboxylic acids Organic acids	Isospin RT Isotope effect Particle spin Quantum numbers	Isothiocyanates RT Nitrogen organic compounds Thiocyanates
isomerases BT Enzymes	Isostasy RT Earth pressure Eustacy Geodynamics Geomorphology Geophysics Glaciology Gravitation Hydrostatics Sea level Seismology	Isotellurium compounds RT Nitrogen organic compounds Radioprotective agents Sulfur organic compounds Thioureas
isomeric transitions RT Radioactive decay Radioactivity	Isostatic change USE Isostasy	Isotope availability RT Isotope separation Isotopes Radioactive isotopes
isomerization BT Chemical reactions RT Dehydrogenation Molecular isomerism Rearrangement reactions Refining Stereochemistry	Isostatic pressing BT Cold pressing RT Bag molding Compacting Dies Metal pressing Metal working Molding techniques Preforming Pressing (forming)	Isotope effect RT Atomic spectra Isospin Isotope separation Isotopes
isomers		Isotope exchange BT Chemical exchange isotope separation Isotope separation Separation
isomorphisms BT Algebra Group theory Homomorphisms NT Automorphisms		Isotope Impurities RT Impurities Isotope separation Isotopes Radioactive isotopes
isoniazid BT Heterocyclic compounds Hydrazides Nitrogen heterocyclic compounds Pyridines RT Antitubercular agents Iproniazid Isonicotinamides	Isothermal annealing BT Annealing Heat treatment Isothermal treatment RT Austenitizing Batch annealing Bright annealing Martempering Precipitation heat treatment Solution annealing Spheroidizing Stress relieving Temper annealing	Isotope separation BT Separation NT Chemical exchange isotope separation Electromagnetic isotope separation Gaseous diffusion process Isotope exchange RT Isotope availability Isotope effect Isotope impurities Isotopes Mass spectroscopy Purex process Radioactive isotopes Radioactive materials Radiochemistry UF Thermal diffusion separation
isonicotinamides BT Amides Heterocyclic compounds Nitrogen heterocyclic compounds		

DEPTEST	
Isotopes	
BT Nucleides	Promethium 147
NT Actinium isotopes	Protactinium isotopes
Aluminum isotopes	Radioactive isotopes
Americium isotopes	Radium isotopes
Antimony isotopes	Radon isotopes
Argon isotopes	Rhenium isotopes
Arsenic isotopes	Rhodium isotopes
Asazine isotopes	Ruthenium isotopes
Barium isotopes	Selenium isotopes
Berkelium isotopes	Silicon isotopes
Beryllium isotopes	Silver isotopes
Bismuth isotopes	Sodium isotopes
Boron isotopes	Stable isotopes
Bromine isotopes	Sternum isotopes
Cadmium isotopes	Steronium 90
Calcium isotopes	Sulfur isotopes
Californium isotopes	Titanium isotopes
Carbon isotopes	Technetium isotopes
Carbon 12	Tellurium isotopes
Carbon 14	Terbium isotopes
Cerium isotopes	Thallium isotopes
Curium 144	Thorium isotopes
Ceasium isotopes	Thorium 228
Ceasium 134	Thulium isotopes
Ceasium 137	Tin isotopes
Chlorine isotopes	Titanium isotopes
Chromium isotopes	Tritium
Cobalt isotopes	Tungsten isotopes
Cobalt 60	Uranium isotopes
Copper isotopes	Uranium 235
Curium isotopes	Uranium 238
Curium 242	Vanadium isotopes
Curium 244	Xenon isotopes
Deuterium	Ytterbium isotopes
Dysprosium isotopes	Zirconium isotopes
Einsteinium isotopes	RT Atoms
Erbium isotopes	Isotope availability
Europium isotopes	Isotope effect
Fermium isotopes	Isotope impurities
Fluorine isotopes	Isotope separation
Francium isotopes	Isotopic labeling
Gallium isotopes	Mass number
Germanium isotopes	Metals
Gold isotopes	Nonmetals
Hassium isotopes	Nuclear isotopes
Helium isotopes	Nuclei (nuclear physics)
Helium 3	
Helium 4	
Holmium isotopes	
Hydrogen isotopes	
Iodium isotopes	
Iodine isotopes	
Iodine 131	
Iridium isotopes	
Iron isotopes	
Krypton isotopes	
Krypton 85	
Lanthanum isotopes	
Lavendron isotopes	
Lead isotopes	
Lithium isotopes	
Lutetium isotopes	
Magnesium isotopes	
Manganese isotopes	
Mendeleevian isotopes	
Mercury isotopes	
Molybdenum isotopes	
Neodymium isotopes	
Neon isotopes	
Neptunium isotopes	
Nickel isotopes	
Nobium isotopes	
Nitrogen isotopes	
Nobelium isotopes	
Osmium isotopes	
Oxygen isotopes	
Palladium isotopes	
Phosphorus isotopes	
Platinum isotopes	
Plutonium isotopes	
Plutonium 238	
Plutonium 239	
Polonium isotopes	
Polonium 210	
Potassium isotopes	
Praseodymium isotopes	
Promethium isotopes	
Isotropes	
BT Isotropes	UF Isotropes
USE Isotropy	
Isotropy	
BT Anisotropy	
Basal plane	
Bragg angle	
Crystals	
Field strength	
Formability	
Magnetic properties	
Metallography	
Optical properties	
Orientation	
Rock properties	
Texture	
Jacks	
RT Cooling	
Heating	
Insulation	
Sheaths	
Jacking	
RT Foundations	
Hoisting	
Jacks (fits)	
Shoring	
Tunneling (excavation)	
Underpinning	
Jacks (fits)	
BT Positioning devices (machinery)	
RT Jacking	
UF Hydraulic jacks	
Jamming	
BT Countermeasures	
Electromagnetic interference	
NT Infrared jamming	
Radar jamming	
Radio jamming	
RT Cluster	
Frequency hopping	
Radar interference	
Radiofrequency interference	
Warfare	
White noise	
Japan	
BT Nations	
RT Japan sea	
Japan sea	
RT Japan	
Japanese b encephalitis virus	
BT Arboviruses	
Group b arboviruses	
Viruses	
Japanese language	
BT East asian languages	
Jets engines	
BT Engines	
Rocket engines	

	DEPTEST	Jet training planes
RT Solid propellant rocket engines	Stirred jet engine fuels Solid jet engine fuels	RT Fluid flow RT Air jets Injectors Jet mixing flow Jets Spanwise blowing
Jaudice	RT Animating fuels Aviation fuels Gasoline Kerosene	
BT Signs and symptoms		
RT Biliary system diseases		
Liver disease		
Pancreatic neoplasms		
Pruritus		
Java sea	Jet engine intakes BT Air intakes Engine intakes Intake systems	Jet flying boats USE Flying boats
Jaw crushers	RT Hypersonic intakes Subsonic intakes Supersonic intakes Wing intakes	Jet helicopter rotors USE Jet powered rotary wings
BT Crushers		
RT Gyratory crushers		
Roll crushers		
JCL	Jet engine nozzles USE Jet engines Nozzles	Jet lag BT Disorientation Psychological effects RT Disorder Flight stress (biology) Rhythm (biology) Supersonic flight
USE Job control language		
Jeezey	Jet engine noise BT Elastic waves Engine noise Mechanical waves Noise (sound) Sound waves	Jet mixing flow BT Fluid flow RT Injectors Jet flow Jets
Jejunum	RT Jet aircraft noise	
BT Digestive system		
Gastrointestinal system		
Intestines		
Jet aircraft	Jet engine nozzles BT Nozzles	Jet plane noise
BT Aircraft	NT Ramjet exhaust nozzles Turbojet exhaust nozzles Turboprop exhaust nozzles	Jet powered rotary wings BT Airfoils Rotary wings Rotors Wings USE Jet helicopter rotors
NT A-6 aircraft	RT Afterburners	
A-7E aircraft	Exhaust diffusers Exhaust nozzles Gas turbine nozzles Hypersonic nozzles Jet engines	
Airbus	Subsonic nozzles Supersonic nozzles	
Attack aircraft		
B-52 aircraft		
Boeing 747 aircraft		
C-135 aircraft		
CV-990 aircraft		
F-104 aircraft		
F-111 aircraft		
Jet transport planes		
Mirage aircraft		
Stealth aircraft		
RT Bomber aircraft		
Commercial aircraft		
Fighter aircraft		
Helicopters		
Hypersonic aircraft		
Jet aircraft noise		
Jet propulsion		
Military aircraft		
Patrol aircraft		
Research aircraft		
Short takeoff aircraft		
Supersonic aircraft		
Tandem wing aircraft		
Tanker aircraft		
Training aircraft		
Transport aircraft		
Vertical takeoff aircraft		
RT Aircraft noise		
Elastic waves		
Mechanical waves		
Noise (sound)		
Sound waves		
RT Jet aircraft		
Jet engine noise		
Noise measurement		
Jet bombers		
USE Bomber aircraft		
Jet engine exhausts		
RT Jet streams		
Jet engine fairings		
USE Fairings		
Jet engine fuels		
BT Hydrocarbon fuels		
Liquid fuels		
NT Gelled jet engine fuels		
Jet fighters		
USE Fighter aircraft		
Jet flaps		
USE Boundary layer control		
Jet flow		

Jet transport aircraft	DEPTEST	
USE Training aircraft	Mechanical guides Tools	RT Joints (junctions)
Jet transport aircraft USE Jet transport planes	Jigs (concentrators) BT Classifiers Concentrators Gravity concentrators Mechanical classifiers Separators RT Dense media separators Settlers (separators) Sizing screens Sluices (concentrators) Springs (concentrators) Tables (concentrators) Thickeners (equipment)	Joint military activities BT Military operations RT Combined operations International logistics International military forces Joint operations Military exercises
Jet transport planes BT Jet aircraft Transport aircraft RT Air transportation Supersonic transports Utility aircraft UF Jet transport aircraft	Jindalee Project BT Defense projects RT Over the horizon radar	Joint operations BT Military operations RT Joint military activities
Jet vanes BT Control surfaces Rocket guide vanes Vanes RT Jet tabs Jetavators Rocket engine components Thrust vector control	Job analysis RT Evaluation Human factors engineering Performance standards Position (title) Qualifications Ratings Salary administration Task analysis Workloads UF Occupational analysis	Joint sealers BT Sealers RT Joints (junctions)
Jetavators BT Control surfaces Rocket guide vanes Vanes RT Jet tabs Jet vanes Rocket engine components Thrust vector control	Job control language BT Programming languages RT Operating systems (computers) UF JCL	Joints JOINTS (anatomy) BT Anatomy Musculoskeletal system NT Elbow (anatomy) Hip Knee (anatomy) Wrist RT Artificial hip joints Bones Carpus Connective tissue Ligaments Patella Tarsus
Jets NT Air jets Control jets Hydraulic jets Plasma jets RT Aerodynamics Exhaust emissions Fluid flow Jet engines Jet flow Jet mixing flow Jet pumps Nozzles Sprayers Vortices Wakes	Job performance BT Performance (human) RT Operator performance Performance evaluation Personnel evaluation Work measurement Workloads Job rotation RT Participative management Personnel management Job satisfaction RT Absenteeism Career ladders Industrial psychology Leadership Personnel management Personnel retention Vocational interests Job shop scheduling RT Shift work Job training RT On the Job Training Jobs RT Careers Labor markets Occupational health UF Occupations Johnstone Island Joining Joint dislocations BT Injuries RT Bone fractures Joint filters BT Sealers	JOINTS (junctions) NT Arc seam welds Arc spot welds Ball joints Beam leads Bolted joints Bonded joints Brazed joints Butt joints Butt welds Construction joints Corner joints Expansion joints Fillet welds Foil seam welds Glued joints Lap joints Lap welds Mesh seam welds Pipe joints Projection welds Resistance seam welds Resistance spot welds Riveted joints Scar joints Seam welds Slip joints Soldered joints Spot welds Tapered joints Tori joints Tube joints Ultrasonic spot welds Universal joints Welded joints RT Adhesives Closures Couplings Fasteners Fittings Grommets Joint filters Joint sealers Junctions Linkages Seams (joints) Sleeves Splices Structural members
Jetties RT Inlets (waterways) Sea walls Shore protection		
Jettisonable cockpits BT Cockpits RT Ejection seats Ejectable capsules		
Jettisonable equipment RT Emergencies		
Jettisonable fuel tanks BT Containers Fuel tanks Tanks (containers) RT Aircraft protuberances External stores		
Jewel bearings BT Bearings Plain bearings RT Antifriction bearings Thrust bearings		
Jews BT Ethnic groups RT Judaism		
Jigs BT Positioning devices (machinery) RT Chucks Holders		

DEFTEST

Kentucky

Seivels	Semiconductor diodes	Hormones
Joints	RT Crystal diodes Germanium diodes Tunnel diodes Varistor diodes	Pancreatic extracts Tissue extracts
BT Beams (supports) Structural members	Junction transistors	Kelman filtering
RT Girders I beams	BT Semiconductor devices Transistors	Kenochetta peninsula
Jewelry test	NT Npn transistors	BT Peninsulas RT User
BT Static tests	RT Epitax	Kanamycin
RT Hardensibility	Junctions	RT Antibiotics
Hardness tests	Phototransistors	Kansas
Heat treatment	Thyristers	BT United states
Iron alloys	Unijunction transistors	Keolin
Mechanical tests	Junctions	BT Clay minerals Nonmetaliferous minerals Silicate minerals
Microstructure	RT Connectors	RT Antidiarrheals Kaolinite Pottery Refractories Whitewares
Steel constituents	Joints (junctions)	UF China clay
Jordan	Junction transistors	Kaolinite
BT Nations	PNP transistors	BT Clay minerals Nonmetaliferous minerals Silicate minerals
Jordans	Semiconductor devices	RT Ball clays Fireclays Halloysite Rita Kaolin Montmorillonite
BT Wet mills	Semiconductor junctions	Kaons
RT Attrition mills	Jungle nations	BT Bosons Elementary particles Mesons Strange particles
Beaters	RT Rations	RT Charged particles Pions UF K mesons
Classifiers	RT Field rations	Kapok
Cutters	Military rations	BT Fibers Natural fibers Plant fibers Seed hair fibers
Grinding mills	Jungle survival	Karaf
Papermaking	BT Survival	BT Topographic features RT Coastal topographic features Lakes Landforms Limestone Submarine topographic features
Pulpers	Jungle warfare	KC-135 aircraft
Refining	BT Warfare	USE C-135 aircraft
Josephson junctions	Jungles	Ketode
RT Electron tunneling	BT Land	BT Ingumentary diseases RT Skin diseases
Microwave oscillators	Jupiter (planet)	Kelp
Superconductivity	BT Celestial bodies Planets	USE Phaeophyta
Joule-thomson effect	Jupiter probes	Kelin
RT Cryogenics	RT Voyager 1 spacecraft Voyager 2 spacecraft	BT Electric bridges Resistance bridges
Thermodynamic properties	Jute	Kentucky
Thermodynamics	BT Best fibers Fibers Natural fibers Plant fibers RT Manila hemp Rami Sisal	BT United states
Journal bearings	Juvenile delinquency	
BT Bearings	RT Adolescence Behavior disorders Clinical psychology Crimes Criminal psychology Developmental psychology Psychiatry	
Plain bearings	K band	
Radial bearings	K mesons	
Sleeve bearings	Ka band	
RT Antifriction bearings	Kaldo converters	
Magnetic bearings	BT Furnaces Metallurgical converters Metallurgical furnaces Steel converters RT Oxygen blown converters	
Journals	Kallithea	
BT Editing	BT Biological extracts	
Publicity		
Jovial (programming language)		
BT Procedure oriented languages		
Programming languages		
Judaism		
BT Religions		
RT Jews		
Judgement (psychology)		
Judgment		
RT Attitudes		
Decision making		
Decisions		
Executive ability		
Psychology		
Reasoning		
Thinking		
Junction boxes		
BT Electric fittings		
Panel boards (electricity)		
Potholes		
Junction diodes		
BT Diodes		
Semiconductor devices		

Keratins	DEPTEST	
Keratins	Lactones	Kidney function tests
RT Wool	Organic compounds	
Keratitis	Organic salts	Kidney functioning tests
RT Eye diseases	Oxygen organic compounds	RT Urologic diseases
	Phenylbutazone	Urology
	Pilocarpine	
	Primidone	
	Spironelectrone	Kidneys
	Thalidomide	
	Thiones	Kin mechanisms
Keratoconjunctivitis	Ketosteroids	Kin probabilities
RT Conjunctivitis	BT Metabolites	RT Interception probabilities
Eye diseases	Steroids	Miss distance
RT Sjogren syndrome		Miss accuracy
Kerolite functions	Kettles	Killed wells
Kerosene	BT Containers	RT Wells
BT Liquid fuels	RT Autoclaves	RT Gas wells
Petroleum products	Chemical reactors	Producing wells
RT Automotive fuels	Digesters	Shut in wells
Fuel oil	Pressure vessels	
Gasoline	Tanks (containers)	
Heating fuels		Klin furniture
Jet engine fuels		RT Kline
Liquid rocket fuels	Key punches	Refractories
	BT Auditory equipment (computers)	
Kerr cells	Card punches (data processing)	
RT Camera shutters	Data processing equipment	Klins
High speed shutters	Punched card equipment	RT Furnaces
Kerr electrooptical effect	Punches	RT Chemical reactors
	RT Card reproducers	Drying apparatus
Polarized electromagnetic radiation	Punched card interpreters	Gas furnaces
Polarizers	Verifiers	Klin furniture
Kerr electrooptical effect	Keyboarding composition	Ovens
RT Electroptics	BT Composing	Refractories
Kerr cells	RT Typewriters	Reactor furnaces
Kerr magnetooptical effect	Word processing	Roasters
Magnetooptics		
Polarization (waves)	Keyboards	Kinematic viscosity
Polarized electromagnetic radiation	BT Automatic typewriters	RT Rheological properties
Kerr magnetooptical effect	Card punches (data processing)	Transport properties
BT Electromagnetic properties	Consoles	Viscosity
Optical properties	Control boards	RT Dynamic viscosity
RT Faraday effect	Input output devices (computers)	Intrinsic viscosity
Kerr electrooptical effect	Tape punches	Kinematics
Magnetooptics	Typewriters	Relative viscosity
Optical activity	Word processors	Seybold viscosity
Polarization (waves)		
Polarized electromagnetic radiation	Keys (optical)	Kinematics
	RT Drills	RT Hodographs
Ketenes	Locks (fasteners)	Kinematic viscosity
BT Alkenes		Kinetics
RT Ketones	Keys and keyways	Nutation
Oxygen organic compounds	BT Axes	Kinescopes
	Grooving	USE Picture tubes
Ketones	Pulleys	
BT Alkenes	Shafts (machine elements)	Kinetic energy
NT Acetone	Spines	RT Energy transfer
Acetophenones		Potential energy
Acrylic ketones	Keywords	Kinetic energy projectiles
Alizarin	RT Search structuring	
Anthraquinones	Subject index terms	Kinetic theory
Aromatic ketones	Terms	RT Boltzmann equation
Benzoin	Word association	Collision integral
Benzophenones	Words (language)	Free molecule flow
Camphor	Khetlin	Ideal gas
Carminic acid	RT Vasodilator drugs	Intermolecular forces
Cycloaliphatic ketones		Kinetics
Cyclohexanones	Kidnapings	Knudsen flow
Dithiopropion	BT Crimes	Maxwell-boltzmann density function
Flavones	RT Terrorism	Mean free path
Methyl ethyl ketone		Momentum transfer
Naphthoquinones	Kidney	Morse potential
Pentanones	BT Excretory systems	Transport properties
Quinones	Urinary system	
Rotenone	RT Renin	Kinetics
RT Alkenes	Kidney diseases	RT Angular momentum
Aminobutyric	USE Urologic diseases	Fluid dynamics
Aromatic compounds		Fluid mechanics
Chlorothalidone		Force
Cycloserine		Gas dynamics
Hydrazones		
Ketenes		

Ideal gas	Log (anatomy)	Vacuum gauges
Kinematics	Padua	RT Ionization gauges
Kinetic theory		McLeod gauges
Momentum transfer		Pirani gauges
Reaction kinetics		Pressure measurement
Kitchen equipment and supplies	Knitted fabrics	Knudsen number
RT Cooking devices	BT Fabrics	USS Knudsen flow
Food dispensing	RT Knitting	
Kitchens	Pile fabrics	Knurling
	Woven fabrics	RT Grooving
Kitchens		Machining
RT Cooking devices		Metal cutting
Food dispensing	Knitting	Turning (machining)
Food services	BT Textile processes	Woodworking
Kitchen equipment and supplies	RT Knitted fabrics	
	Weaving	Kolmogorov-Smirnov test
Kits	Knives	BT Statistical analysis
NT First aid kits	RT Cutting tools	Statistical tests
Salt water conversion kits	Doctor blades	RT Nonparametric statistics
Snakebite kits	Hand tools	
Survival kits	Tools	
Tool kits		Korea
Winterization kits		NT South Korea
Klebsiella	Knobs	Korean language
BT Bacteria	RT Manual operation	BT East Asian languages
Enerobacteriaceae	RT Manual controls	
Eubacteriales	UF Control knobs	Komatoff's syndrome
Klebsiella pneumoniae		BT Mental disorders
Klein-Gordon equation	Knee	Nervous system disorders
BT Wave equations	RT Antiknock	Signs and symptoms
RT Dirac equation	Antiknock ratings	RT Alcoholism
Klinefelter's syndrome	Combustion	Nutritional deficiency diseases
BT Chromosome abnormalities	Detonation	
Congenital abnormalities	Preignition	
Endocrine diseases		Kort nozzles
Genital diseases	Knoop hardness	BT Nozzles
Hypogonadism	BT Hardness	RT Cycloidal propellers
Signs and symptoms	RT Mechanical properties	Marine propulsion
Urogenital diseases	RT Hardness tests	Shrouded propellers
Klystrons	Indentation hardness tests	
BT Electron tubes	Microhardness	
Microwave equipment		Kover
Microwave tubes	Knot theory	
Thermionic tubes	BT Algebraic topology	Kraft paper
Vacuum tubes	Geometry	BT Papers
NT Reflex diodes	Topology	RT Bag papers
RT Cavity resonators	NT Links (mathematics)	Packaging papers
Oscillators	RT Group theory	Sulfate pulping
Power tubes		Sulfate pulpe
Kneaders	Knowledge	
RT Banbury mills	RT Comprehension	Krypton
Bananas	Experience	BT Normetals
Blenders	Information	Rare gases
Contactors	Logic	
Dispensers (agitators)	Philosophy	Krypton compounds
Homogenizers	UR Epistemology	BT Rare gas compounds
Kneading		
Mixers	Knowledge based systems	Krypton fluoride lasers
Pulpers	UR Expert systems	BT Gas lasers
		Stimulated emission devices
Kneading	Knowledge engineering	RT Coherent electromagnetic radiation
BT Mixing	UR Expert systems	Masers
RT Blending		Optical pumping
Compounding	Knowledge representation	
Dispersing	BT Artificial intelligence	Krypton fluorides
Homogenizing	Information theory	BT Fluorides
Kneaders	RT Classification	
Macerating	Hierarchies	Krypton isotopes
Softening		BT Isotopes
Knee (anatomy)	Knudsen flow	Nuclides
BT Anatomy	BT Fluid flow	NT Krypton 85
Joints (anatomy)	Gas flow	
Musculoskeletal system	RT Boundary layer transition	
RT Femur	Kinetic theory	Krypton lasers
	Molecular flow	BT Gas lasers
	Rarefied gas dynamics	RT Maser
	Transition points	
	Viscous flow	Krypton 85
	UF Knudsen number	BT Isotopes
		Krypton isotopes
Knudsen gauges	Knudsen gauges	Nuclides
	BT Measuring instruments	Radioactive isotopes
	Pressure gauges	
	Vacuum apparatus	

Kurtosis	DEFTEST
Ku band	
Kurtosis	
RT Curvature	Industrial relations
Moments	Labor relations
Statistical dispersion	Organizing
Kutta Joukowski condition	Sales
RT Airlift profiles	Unionization
Boundary layer separation	
Kwashiorkor	
BT Nutritional deficiency diseases	Laboratories
Vitamin deficiency diseases	NT Aerospace laboratories
RT Tropical diseases	Biological laboratories
Kyanite	Chemical laboratories
BT Silicate minerals	Clinical laboratories
RT Inorganic silicates	Electronics laboratories
Refractories	Hydraulic laboratories
Kyasanur forest disease virus	Materials laboratories
BT Arboviruses	Mathematics laboratories
Group b arboviruses	Medical laboratories
Viruses	Metallurgical laboratories
Kyphosis	Nuclear physics laboratories
BT Musculoskeletal disorders	Ordnance laboratories
RT Lipochondrodystrophy	Physics laboratories
L band	Radiochemistry laboratories
L form bacteria	Radiological laboratories
BT Bacteria	RT Experimental design
RT Mycoplasma	Research facilities
Labeled substances	Test facilities
RT Isotopic labeling	
Labels	
BT Identification	Laboratory animals
RT Paper products	BT Animals
Labor	NT Germ free animals
Labor estimates	RT Birds
BT Estimates	Cetaceae
RT Cost estimates	Dissection
Materials estimates	Guinea pigs
Personnel	Hamsters
Labor markets	Mammals
RT Employment	
Jobs	Laboratory equipment
Salaries	BT Laboratory furnaces
Labor relations	Measuring instruments
RT Arbitration	Pipettes
Bargaining	
Disciplining	Laboratory furnaces
Employment	BT Furnaces
Fringe benefits	RT Laboratory equipment
Industrial engineering	
Industrial psychology	Laboratory procedures
Industrial relations	NT Cyclic tests
Labor unions	RT Development tests
Management	Experimental design
Morale	Test and evaluation
Negotiations	Test equipment
Personnel	Test specimens
Production engineering	Tests
Productivity	UF Test methods
Salary administration	Test procedures
Strikes	
Unionization	Laboratory tests
Labor unions	USE Tests
BT Organizations	Labrador see
RT Arbitration	BT Seas
Bargaining	
Labyrinth (anatomy)	Labyrinth (seals)
BT Ear	BT Seals (stoppers)
RT Cochlea	RT Glands (seals)
Lachrymators	Sealing
RT Inspecting agents	
Lacquering	Laces (fabrics)
BT Coating processes	BT Fabrics
RT Lacquers	RT Nets
Painting	
Lacquers	Sealing
BT Coatings	Spraying
Finishes	Varnishing
RT Decorative coatings	
Dip coating	Lacquers
Dopes	BT Coatings
Enamel paints	Finishes
Glazes	RT Decorative coatings
Lacquering	Dip coating
Metal coatings	Dopes
Nonmetallic coatings	Enamel paints
Organic coatings	Glazes
Paints	Lacquering
Primers (coatings)	Metal coatings
Protective coatings	Nonmetallic coatings
Shells	Organic coatings
Solvents	Paints
Sprayed coatings	Primers (coatings)
Varnishes	Protective coatings
Lactases	Shells
BT Amides	Solvents
Heterocyclic compounds	Sprayed coatings
Nitrogen heterocyclic compounds	Varnishes
NT Hydrazines	
Saccharin	Lactase dehydrogenase
RT Enzymes	
Lactates	
BT Aliphatic acid esters	Lactates
Carboxylic acid esters	BT Aliphatic acids
Esters	Carboxylic acids
Hydroxy acid esters	Hydroxy acids
Organic acids	Organic acids
Lactic acid	
BT Aliphatic acids	Lactic acid
Carboxylic acids	BT Aliphatic acid esters
Hydroxy acids	Carboxylic acid esters
Organic acids	Esters
Lactic dehydrogenase	
Lactobacillaceae	Lactobacillus
BT Bacteria	BT Bacteria
Eubacteriales	Eubacteriales
NT Diplococcus	Lactobacillaceae
Diplococcus pneumoniae	NT Diplococcus pneumoniae
Eubacterium	Eubacterium
Lactobacillus	Lactobacillus
Leuconostoc	Leuconostoc
Pediococcus	Pediococcus
Peptostreptococcus	Peptostreptococcus
Streptococcus	Streptococcus
Lactobacillus	
BT Bacteria	Lactobacillus
Eubacteriales	BT Bacteria
Lactobacillaceae	Eubacteriales
NT Dairy products	Lactobacillaceae
UF Lactobacillus acidophilus	NT Dairy products
Lactobacillus acidophilus	UF Lactobacillus acidophilus
USE Lactobacillus	
Lactones	
BT Esters	Lactones
Heterocyclic compounds	BT Esters
Oxygen heterocyclic compounds	Heterocyclic compounds
NT Bis(hydroxycoumarin)	Oxygen heterocyclic compounds
Butyrolactone	NT Bis(hydroxycoumarin)
Coumarin	Butyrolactone
Santonin	Coumarin
Spiroloactone	Santonin
RT Ketones	Spiroloactone
Lactose	RT Ketones

DEFINITION	Laminates
BT Carbohydrates Diaccharides Oligosaccharides Polysaccharides Sugars	Atmospheric turbulence Boundary layer transition Critical flow Flow characteristics Flow distribution Fluid friction Gas flow Inviscid flow Liquid flow Multiphase flow Open channel flow Orifice flow Pipe flow Reynolds number Single phase flow Slipstream Steady flow Streamlining Subcritical flow Turbulent flow Two phase flow Uniform flow Unsteady flow Viscous drag Viscous flow
Lacustrine soils BT Soils RT Clay soils Cohesive soils	Lake eric
Ladder filters USE Ladder networks	Lake superior
Ladder networks BT Electric filters RT Microwave filters Radiofrequency filters UF Ladder filters Series shunt networks	Lake waves BT Mechanical waves Water waves RT Lakes
Ladders RT Construction equipment	Lakes BT Landforms Topographic features RT Beaches Channels (waterways) Coasts Earth hydrosphere Foothills Geologic basins Inland waterways Irrigation Kerst Lake waves Limnology Multiple purpose reservoirs Playas Ponds Recreational facilities Reservoirs Sedimentation Seiches Shores Surface waters Water resources Water supply Waterways (transportation) Waterways (watercourses)
Ladies BT Materials handling equipment RT Melt transfer Pouring Scoops Skimmers Tipping (pouring)	Laminated fabrics BT Fabrics NT Foam laminated fabrics RT Coated fabrics Laminates
Lag bolts BT Bolts Fasteners Screws Tapping screws RT Drive screws Wood screws	Laminated glass BT Composite materials Glass Laminates RT Aircraft windows Glass particle composites Sheet glass Windshields
Lagomorphs BT Eutheria Mammals Ungulates Vertebrates NT Rabbits	Laminated plastics BT Composite materials Laminates RT Reinforced plastics
Lagoons (lentic) BT Coastal topographic features Landforms Topographic features RT Beaches Inlets (waterways) Islands (lentic) Ponds Reservoirs Shores	Laminated wood BT Composite materials Laminates Wood products NT Plywood RT Lumber Veneers
Lagoons (ponds) RT Basins (containers) Clarification Evaporation Microorganism control (sewage) Ponds Reservoirs Sedimentation Settling Sewage treatment Sludge disposal Sludge drying Waste disposal Water supply	Laminates BT Composite materials NT Combination laminate Epoxy laminates Fabric laminates Fiber laminates Foil papers Honeycomb laminates Laminated glass Laminated plastic Laminated wood Phenolic laminates Plywood Polyester laminates Sandwich laminates Sheet laminates RT Clad metals Cladding Coatings Composite fabrication Fabrics Flake composites Laminated fabrics Papers Piping Polymer matrix composites Random fiber composites Reinforced plastics Substrates Thermosetting resins Woven fiber composites
Legendre equations of motion BT Equations of motion	Laminar boundary layer BT Boundary layer RT Thermal boundary layer Turbulent boundary layer
Lagrangian functions BT Functions (mathematics) RT Calculus of variations Classical mechanics Field theory (physics) Hamiltonian functions	Laminar combustion BT Combustion
	Laminar flow BT Fluid flow RT Aerodynamics

Laminating	DEPTEST
Laminating	
BT Composite fabrication	Land acquisition
RT Adhesion	BT Acquisition
Bonding	RT Land
Casting processes	Land surveys
Disimilar materials bonding	Land titles
Filament winding	
Gluing	
Preimpregnating	
Lamineotomy	Land areas
BT Surgery	
RT Intervertebral disc diseases	Land based ordnance detection
Nervous system disorders	BT Detection
Sciatica	NT Land mine detection
Lampreys	RT Airborne detectors
BT Aquatic animals	Electromagnetic radiation detection
Cyathostomata	Field artillery fire control
Vertebrates	Ground based detectors
RT Fresh water fishes	Ground fire locators
Marine fishes	Infrared detection
Lamps	Low light level viewing
NT Arc lamps	Magnetic detection
Discharge lamps	Mortar locator radar
Electric lamps	Optical detection
Electroluminescent lamps	Ordnance detectors
Fluorescent lamps	Radar detection
Gas lamps	Tank detection
Glow lamps	Tank fire control
Incandescent lamps	Tunnel detection
Infrared lamps	Vehicle detection
Mercury lamps	
Neon tubes	
Safety lamps	
Sodium lamps	
Ultraviolet lamps	
Xenon lamps	
RT Flashlights	Land combat
Flicker	BT Warfare
Illuminating	UF Land warfare
Light (visible radiation)	
Lighting equipment	
Luminaires	
Luminous efficacy	
LAN	
Lances	Land development
RT Cutters	RT Afforestation
Top blown converters	Land
Lanchester equations	Land reclamation
RT Operations research	Land use
War games	Soil conservation
Land	
NT Arable land	Land mine detection
Arid land	BT Detection
Deserts	Land based ordnance detection
Forest land	Mine detection
Grassland	RT Buried objects
Grazing land	Ground based detectors
Irrigated land	Magnetic detection
National parks	Mine detectors
Parks	Naval mine detection
Public land	
Savannas	
Semiarid land	
RT Assets	Land mine warfare
Capital	BT Warfare
Fixed investment	RT Mine countermeasures
Jungles	Minefields
Land acquisition	Mineelaying
Land development	Minesweeping
Land titles	
Landforms	Land mine warfare training
Natural resources	BT Army training
Pasture	Education
Real property	Military training
Soils	
	Land mines
	BT Mines (ordnance)
	NT Antipersonnel mines
	Antitank mines
	Bounding mines
	Claymore mines
	Claymores
	Gravel mines
	RT Antipersonnel ammunition
	Contact mines
	Controlled mines
	Fragmentation ammunition
	Influence mines
	Mine batteries
	Landforms
	BT Topographic features
	NT Abole
	Beaches
	Coastal capes
	Coasts
	Continents
	Dunes
	Glacial features
	Glaciers
	Islands (landforms)
	Lagoons (landforms)
	Lakes
	Marsas (landforms)
	Moraines
	Mountain gaps
	Playas
	Rivers
	Shores
	Subcontinents
	Submarine plains
	Swamps
	RT Bays (topographic features)
	Canyons

	DEFTEST	Lap joints
Caves	Dock landing ships	Recreational facilities
Ciffs	Tank landing ships	Terracing
Coastal topographic features		
Cuestas		
Deltas	Landing fields	Landslides
Estuaries	USE Aircraft landing areas	RT Avalanches
Geologic basins		Colluvium
Geological terraces		Earthquakes
Geomorphology	Landing forces	Rock mechanics
Gulfs	RT Amphibious operations	Sliding
Hills		Slopes
Inlets (waterways)	Landing gear	Soil erosion
Karst	RT Aircraft equipment	Soil mechanics
Land	Aircraft landing	Talus
Mountain ridges	Aircraft skis	
Mountains	Aircraft tire	
Oceans	Airframes	
Physical geography	Brakes (motion arresters)	
Plains	Hydraulics	Langmuir probes
Plateaus	Hydrostatics	BT Electrostatic probes
Reefs	Landing	Language
Rift valleys	Noe wheels	RT Public speaking
Slopes	Seaplane floats	Language translation
Submarine canyons	Tires	Languages
Submarine topographic features	Undercarriage	
Topography	Wheels	
Valleys		
Volcanoes	Landing gear doors	Lanolin
	USE Aircraft doors	RT Dermatological drugs
Landing		Ointments
NT Aircraft landing	Landing Impact	Waxes
Carrier landings	USE Impact shock	
Crash landing	Landing	LANs
Ditching (landing)		USE Local area networks
Hard spacecraft landing	Landing lights	Lanthanum
Instrument landing	USE Aircraft lights	BT Metals
Lunar landing		RT Lanthanum isotopes
Planetary landing	Landing nets	Rare earth elements
Shipboard landing		
Soft spacecraft landing	Landing pads	Lanthanum alloys
Spacecraft landing	BT Aircraft landing areas	RT Lanthanum containing alloys
Spacecraft landing	RT Heliports	Rare earth alloys
Water landing	Runways	
RT Arrival		Lanthanum compounds
Impact shock	Landing simulation	NT Lanthanum halides
Landing aids	BT Flight simulation	Lanthanum intermetallics
Landing gear	Simulation	
Landing simulation	RT Atmospheric entry simulation	Lanthanum containing alloys
Runways	Landing	NT Metal metal
Tak-off	Reentry simulation	RT Lanthanum alloys
Water entry	Soft spacecraft landing	Rare earth containing alloys
UF Landing impact	Spacecraft landing	
Landing aids		Lanthanum halides
NT Airport lights	Landing speed	BT Halides
Airport surveillance radar	BT Aircraft landing	Lanthanum compounds
Approach indicators	Ground speed	
Approach lights	Velocity	
Glide path landing systems		Lanthanum intermetallics
Ground controlled approach radar	Landsat satellites	BT Intermetallics
Instrument landing systems	BT Artificial satellites	Lanthanum compounds
Microwave landing systems	NT Landsat 4	
Radar landing control	Landsat 5	
RT Air traffic control	RT Earth observations (from space)	
Aircraft equipment	NASA programs	Lanthanum isotopes
Aircraft landing	Oceanography	BT Isotopes
Aircraft landing areas	Scientific satellites	Nuclides
Airfield arresting gear	UP Earth resource satellites	RT Lanthanum
Airports	EOS	
Approach	ERTS	
Heliports		Laces
Landing	Landsat 4	
Military air facilities	BT Landsat satellites	Lap joints
Navigational aids		BT Joints (junctions)
Radio beacons	Landsat 5	NT Lap welds
Shipboard arresting gear	BT Landsat satellites	RT Bolted joints
Terminal air traffic control		Brazed joints
Landing approach	Landscape	Butt joints
USE Approach	BT Architecture	Glued joints
Landing craft	Decorating	Pipe joints
NT Mechanized landing craft	Esthetic properties	Riveted joints
Utility landing craft	Highways	Scarf joints
Vehicle personnel landing craft	Parks	Soldered joints
RT Amphibious operations	Playgrounds	Tube joints
Boats		Welded joints

Lap welds	DEFTEST	
Lap welds BT Joints (junctions) Lap joints Welded joints RT Seam welds	Technology utilization Laser beam defocusing USE Thermal blooming	Optical waveguides Photon beams Quantum efficiency Radiant flux density Thermal blooming Wavelengths
Laparotomy BT Surgery RT Gastrointestinal diseases	Laser beams BT Beams (radiation) RT Laser weapons Laser welding Metal cutting	Laser pumping Laser radiobiology
Laplace law USE Ampere law	Laser cavities	Laser range finders RT Navigational aids Range finding
Laplace transformation BT Analysis (mathematics) Functional analysis Functions (mathematics) Integral transformations RT Differential equations	Laser communications Laser computers USE Optical computers	Laser safety RT Eye protection Laser hazards
Lapse rate RT Humidity Rates (per time) Temperature	Laser countermeasures RT Laser hardening	Laser scanning USE Optical scanners
Larch wood BT Softwoods Wood	Laser cutting RT Laser applications Thermal blooming	Laser spectrometers BT Spectrometers RT Absorption spectra Infrared spectroscopy
Large scale integration BT Integrated circuits Microelectronics RT Chips (electronics) Microprocessors Very large scale integration	Laser damage RT Laser hazards	Laser spectroscopy RT Emission spectroscopy Spectroscopic analysis Spectrum analysis
Large space structures RT Flexible spacecraft	Laser diodes USE Semiconductor diodes	Laser spots BT Laser target designators NT Laser target interactions
Larvae RT Insects	Laser disks USE Optical disks	Laser target designators NT Laser spots
Laryngeal neoplasms BT Neoplasms Respiratory diseases Respiratory neoplasms RT Laryngectomy	Laser doppler velocimeters BT Optical equipment RT Laser velocimeters Velocity measurement	Laser target interactions BT Interactions Laser spots RT Laser induced fluorescence Pulsed lasers Targets
Laryngectomy BT Surgery RT Laryngeal neoplasms Respiratory diseases	Laser fusion RT Glass lasers Laser applications Plasmas (physics)	Laser tracking
Laryngitis BT Respiratory diseases Respiratory infections	Laser guidance USE Light homing	Laser velocimeters BT Optical measuring instruments Velocimeters RT Diffractometers Laser anemometers Laser doppler velocimeters UF Diffraction velocimeters Optical diffraction velocimeters
Larynx BT Respiratory system	Laser gyroscopes USE Ring lasers	Laser weapons BT Advanced weapons Radiation weapons RT Laser beams Lasers
Laser amplifiers BT Amplifiers RT Lasers Maser amplifiers	Laser hardening BT Hardening (systems) RT Laser countermeasures	Laser welding BT Fusion welding Welding RT Electron beam welding Laser beams Lasers Vacuum welding
Laser anemometers BT Anemometers RT Flow measurement Laser velocimeters Velocity measurement Wind velocity	Laser hazards BT Hazards RT Laser damage Laser safety	Lasers BT Stimulated emission devices NT Argon lasers Carbon dioxide lasers Chemical lasers Free electron lasers Gallium arsenide lasers Gas lasers Helium neon lasers
Laser applications BT Data transmission Laser cutting Laser fusion Lasers Metal working Optical disks Production engineering	Laser heating BT Heating RT Pulse heating Pulsed lasers Thermal blooming	Laser induced fluorescence RT Laser target interactions
	Laser materials RT Lasers	Laser modulators
		Laser outputs RT Coherence Dye lasers Holographic interferometry

DEFTEST	Launching
Infrared lasers Injection lasers Liquid lasers Q switched lasers Ruby lasers Semiconductor lasers Solid state lasers Ultraviolet lasers Visible lasers RT Holography Infrared sources Interplanetary communication Laser amplifiers Laser applications Laser materials Laser weapons Laser welding Light homing Light modulation Light transmission Lunar communication Lasers Optical communication Optical glass Optical pumping Photodiodes Photonics Plasma devices Pulse amplifiers Quantum electronics Space communication Spacecraft communication	Aircraft stability Lateral control Roll Rotary stability Lateral RT Canals Ditches Drains Irrigation Water pipelines Latent BT Soils Latex RT Acrylic resins Butyl rubber Cements Elastomers Natural rubber Paints Polybutadiene Polysoprene Styrene butadiene resins Lathe tools BT Tools RT Lathes Latches RT Fasteners Holders Linkages Pins Quick release fasteners Latching relays BT Control equipment Electric relays Electric switches Latent heat BT Chemical properties Thermochemical properties Thermodynamic properties NT Heat of fusion Heat of sublimation Heat of vaporization RT Heat of ablation Heat of ablation Heat of transformation Thermochemistry Latent image BT Images Photographic images Lateral blowing USE Spanwise blowing Lateral control BT Attitude control Missile control RT Ailerons Aircraft control Automatic control Elevons Lateral stability Longitudinal stability Spacecraft control UF Roll control Lateral pressure RT Dynamic loads Earth pressure Gust loads Soil pressure Wind pressure Lateral stability RT Aerodynamic stability
	Lattice dynamics Lattice parameters BT Parameters RT Crystal lattices Crystallography X ray analysis Lattice vibrations BT Vibration RT Crystal defects Crystal lattices Phonons Spin lattice relaxation Lattices (mathematics) BT Mathematical logic NT Boolean algebra Boolean functions Order (sequence) Venn diagrams RT Graph theory Set theory Laue method BT X ray analysis RT Crystallography X ray diffraction Launch defense BT Air defense Antimissile defense RT Early warning systems Launch tubes RT Linings Missile launchers Missiles Ordnance projectors Rocket launchers Torpedo tubes Torpedoes Tubes Launch vehicles NT Ariane launch vehicle RT Aerospace test vehicles Booster rockets Launchers Rocket engines Rocket launchers Rockets Spacecraft launching Sustainer rocket engines Vernier engines Launch window RT Launching Spacecraft launching Launchers NT Gun launchers Gun mounts Missile launchers Mobile launchers Rifle grenade launchers Rocket launchers Submersible launchers Torpedo launchers Transportable launchers RT Catapults Elevating mechanisms Launch vehicles Launching Launching pads Launching stands Ordnance projectors Projector charges Launching NT Air launched Missile launching Rocket launching
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Launching	DEFTEST	
		Man machine systems
		Models
		Planning
		Surveys
Spacecraft launching	Volcanology	
Surface launched		
Torpedo launching		
RT Countdown	Law (jurisprudence)	
Drop tests (weapons)	NT Adjective law	
Launch window	Administrative law	
Launchers	Commercial law	
Launching bases	Common law	
Launching pads	Contract law	
Launching sites	Criminal law	
Launching stands	Decisional law	
Missile launchers	Equity (law)	
Rocket launchers	Federal law	
	International law	
Launching bases	Martial law	
NT Spacecraft launching bases	Military law	
RT Ground support equipment	Ordinances	
Launching	Private law	
Launchers	Public law	
Launching bases	Space law	
Launching sites	Statutes	
Launching stands	Substantive law	
Missile bases	RT Cancellation	
Real property	Government	
	International relations	
Launching pads	Legislation	
RT Ground support equipment	Political science	
Launchers	Political systems	
Launching	Regulations	
Launching bases	UF State law	
Launching sites		
Launching stands		
Spacecraft launching	Law enforcement	
	RT Civil defense	
Launching simulation	Criminal investigations	
BT Flight simulation	Criminology	
Simulation		
RT Takeoff simulation		
Launching sites	Law enforcement officers	
NT Missile launching sites		
Spacecraft launching sites		
RT Gantry cranes	Lawrencium	
Ground support equipment	BT Actinide series	
Hardened installations	Metals	
Launching	Transuranium elements	
Launchers	RT Lawrencium isotopes	
Launching bases		
Launching pads	Lawrencium isotopes	
Launching stands	BT Isotopes	
Military facilities	Nucleides	
Rocket launchers	Radioactive isotopes	
	RT Lawrencium	
Launching stands	Laws (science)	
RT Flame deflectors	RT Physics	
Ground support equipment	Science	
Gun launchers		
Launchers	Layers	
Launching	RT Atmospheric boundary layer	
Launching bases	Coatings	
Launching pads	Deep scattering layers	
Launching sites	Folds (geology)	
Spacecraft launching	Formations	
	Geosynclines	
Laundries	Ionsphere	
RT Clothes dryers	Membranes	
Sinks (plumbing fixtures)	Monomolecular films	
Washing machines	Pies	
	Regions	
Laundry operations	Sedimentary rocks	
	Stratification	
Laurettes	Substrates	
BT Aliphatic acid esters	Synclines	
Carboxylic acid esters	Turbulent boundary layer	
Esters	UF Lamina	
RT Soaps		
UF Aluminum laurettes	Laying	
	RT Installing	
Laval nozzles	Placing	
USE Convergent divergent nozzles	Positioning	
	Setting (adjusting)	
Lavae	Layout	
BT Igneous rocks	NT Plant layout	
Rocks	Workplace layout	
RT Volcanoes	RT Construction	
	Flow charting	

	DEFTEST	Learning
Lead foil BT Foils (material) Metal foils Metal products	Predictions Procurement Production control Purchasing Scheduling	Leaf filters BT Fluid filters Separators RT Pressure filters Rotary filters Vacuum filters
Lead glass BT Glass RT Glassware Sheet glass	Lead tin tetraborides	Leaf springs BT Springs (plastic) RT Helical springs Spiral springs Torsion bars
Lead halides BT Halides Lead inorganic compounds	Lead titanates BT Lead inorganic compounds Titanates	Leaflet bombs BT Bombs (ordnance) Dispenser bombs RT Cluster bombs Counterinsurgency Psychological warfare
Lead inorganic compounds NT Lead azides Lead halides Lead nitrates Lead oxides Lead selenides Lead sulfides Lead tellurides Lead titanates RT Group 4a compounds White lead	Leaded brasses BT Brasses Copper alloys Copper zinc alloys Lead containing alloys Zinc containing alloys RT Copper lead alloys	Leak detectors BT Detectors RT Flow measurement Gas detectors
Lead isotopes BT Isotopes Nucleides RT Lead (metal)	Leaded steels BT Alloy steels Free machining steels Iron alloys Lead containing alloys Low alloy steels Steels	Leakage BT Bleed systems Cavities Intrusion Lost circulation Penetration Permeability Pinholes Porosity Seepage Wastes
Lead nitrates BT Inorganic nitrates Lead inorganic compounds Nitrogen inorganic compounds	Leaded tin bronzes BT Bronzes Copper alloys Copper tin alloys Lead containing alloys Tin bronzes Tin containing alloys Zinc containing alloys RT Copper lead alloys	Leakage (electrical) USE Electrical faults
Lead ore deposits BT Metalliferous mineral deposits Mineral deposits RT Lead ores	Leadership RT Executive ability Executives Job satisfaction Management Management training Morale Organization theory Personnel management Productivity Supervision	Leakage (fluid)
Lead ores BT Metalliferous minerals NT Galena RT Lead (metal) Lead ore deposits Precious metal ores Spessart Uraninite Zinc ores	Leadership training	Leakage flux BT Flux (rate) Rates (per time)
Lead organic compounds NT Tetraethyl lead RT Metal containing organic compounds	Leading edge flaps USE Leading edge slats	Leaky wave antennas BT Antennas
Lead oxides BT Lead inorganic compounds Oxides	Leading edge slats BT Airfoils Wing flaps RT Boundary layer control High lift devices Leading edges Vortex flaps Wings UF Leading edge flaps	Learning NT Association (learning) Avoidance learning Classical conditioning Conditioning (learning) Crossmodel transfer Discrimination learning Incidental learning Instrumental conditioning Learning set Learning transfer Maze learning Overlearning Paired associate learning Probability learning Problem solving Reversal learning Serial learning Transfer of training Trial and error learning Verbal learning Word association
Lead poisoning BT Toxic disease	Leading edges RT Aerodynamic configurations Airfoils Forebodies Leading edge slats Trailing edges	RT Achievement tests Aptitude tests Early learning experience Education Extinction (psychology) Habits Habituation (learning) Instructional design Learning curve Learning theory Memory Motivation
Lead selenides BT Lead inorganic compounds Selenides	Leaf fibers BT Fibers Natural fibers Plant fibers NT Manila hemp Sisal	
Lead sulfides BT Inorganic sulfides Lead inorganic compounds		
Lead tellurides BT Lead inorganic compounds Tellurides		
Lead time RT Critical path method Expediting Forecasting Inventory control Orders (commitments) Planning		

Learning curve	DEPTEST
Programmed instruction Pseudoconditioning Reinforcement (psychology) Responses Retention (psychology) Stimulus generalization Teaching machines Training evaluation Universities	RT Defoliation Humus Plant anatomy Plants (botany) Stems (botany)
Learning curve RT Education Human factors engineering Industrial training Learning Operations research Productivity	Lebanon Lecithin BT Aliphatic acid esters Carboxylic acid esters Chlorines Esters Lipids Organic phosphates Phosphorus organic acid esters Phosphorus organic compounds
Learning curves	Lectures RT Public speaking
Learning machines BT Adaptive control Adaptive systems RT Artificial intelligence Automata theory Cybernetics Self organizing systems Teaching machines	Leeches BT Annelida Invertebrates Worms
Learning set BT Learning Learning transfer RT Overlearning Problem solving	Leg (anatomy) RT Femur Fibula Knee (anatomy) Patella Tarsus Tibia
Learning theory RT Classical conditioning Drive reduction Instrumental conditioning Learning	Legal defenses Legal liability BT Liabilities RT Contracts International law Losses
Learning transfer BT Learning NT Crossmodel transfer Learning set RT Stimulus generalization Transfer of training	Legendre functions BT Analysis (mathematics) Complex variables Functions (mathematics) Special functions RT Orthogonal functions
Lease lines (pipes) RT Pipelines	Legibility RT Character recognition Color Composing Comprehension Contrast Fonts Perception Printing Reading Resolution Symbols Typography Visibility Visual perception
Leasing RT Acquisition Contracts Exploitation Financing Maintenance Patents Regulations Rental equipment	Legislation RT Constitution Government Law (jurisprudence) Regulations Taxes Water law
Least squares method RT Analysis of variance Approximation Chi square test Correlation Curve fitting Numerical analysis Optimization Parameter identification Quality control Regression analysis Simultaneous equations	Legs
Leather BT Animal products RT Collagens Hides Tanning materials UF Tanning	Leguminous plants BT Farm crops Plants (botany)
Leaves (botany)	NT Bean plants Forage legumes Peanut plants Soybean plants
RT Forage crops Hay Cultivated crops Pasture Vegetable crops	Leiomysma BT Benign neoplasms Female genital diseases Genital diseases Neoplasms Urogenital diseases RT Uterine diseases
Leishmania BT Invertebrates Mastigophora Protozoa Zoomastigina	Leishmaniasis BT Infectious diseases Parasitic diseases Protozoal diseases Tropical diseases RT Anemias Gastrointestinal diseases Hepatomegaly Leishmania Splenomegaly
Length BT Dimensions RT Distance Width	Length
Lens (eye)	Lens antennas BT Antennas Directional antennas Microwave antennas Microwave equipment NT Luneberg lenses RT Horn antennas Radar antennas Slot antennas
Lens	Lenses NT Aspherical lenses Dielectric lenses Electron lenses Electrostatic lenses Magnetic lenses Optical lenses Photographic lenses Plastic lenses Telephoto lenses Telescope lenses Zoom lenses RT Cameras Focal length Focusing Intergalaxy lenses Light control Magnification Optical filters Optical materials Refraction Telescopes
Lenticular burns BT Burns (injuries) Eye injuries Injuries Radiation burns Radiation effects Radiation injuries	Lenticular burns
Lenum chambers	
Leopard tanks	

DEFTEST	Library science
Lepidoptera BT Arthropoda Insecta Invertebrates Pterygota	Laciobacillaceae Leucotrichaceae BT Bacteria Beggiatales
Leprosy BT Bacterial diseases Infectious diseases Integumentary diseases Skin diseases RT Mycobacterium leprae Tropical diseases	Leukemia Leukemias BT Blood diseases Malignant neoplasms Neoplasms RT Anemias Hepatosplenomegaly Hyperplasmia Leukocytosis Leukopenia Lymphatic diseases Lymphocytosis Purpura Splenomegaly
Leptons BT Elementary particles Fermions NT Muons Neutrinos Positrons RT Charged particles Mesons	Leukocytes BT Blood cells Cells (biology) NT Eosinophils Lymphocytes RT Cardiovascular system UF Monocytes
Leptospira BT Bacteria Spirochaetes Treponemataceae RT Leptospirosis	Leukocytosis RT Bacterial diseases Infectious diseases Leukemias Lymphocytosis
Leptospiral haemorrhagiae	
Leptospiris BT Bacterial diseases Infectious diseases RT Leptospira	
Leptothrix BT Bacteria Chlamydo bacteriaceae Chlamydo bacteriales	Leukopenia BT Signs and symptoms RT Aplastic anemia Infectious diseases Leukemias
Lesions	Leurocaratin
Lethal agents	Leverterenol USE Norepinephrine
Lethal dosage BT Dosage RT Radiation dosage	Levees RT Banks (waterways) Deltas Dikes Embankments Flood control Floodways Revetments
Lethality	
Letter bombs BT Bombs (ordnance) RT Terrorism	Level (quantity) RT Amplitude Density (mass/volume) Flux (rate) Flux density Illuminating Loudest Magnitude
Letter-size disease BT Metabolic diseases Reticuloendothelial disorders	Level flight BT Flight maneuvers
RT Anemias Hepatosplenomegaly Skin diseases Splenomegaly	
Letterpress printing BT Printing RT Color printing Thermography	Leveling RT Adjusting Bench marks Consistency Datum (elevation) Flattening Geological surveys Metal working Roller leveling Rolling Slope Smoothing Straightening Surveys
Lettuce BT Vegetables	
Leucine BT Alpha amino carboxylic acids Amino acids Carboxylic acids Organic acids	
Leuconostoc BT Bacteria Eubacteriales	
Levels (instruments)	
Levitation melting BT Melting RT Electrorefining Induction melting Magnetic suspension Zone melting	
Levodopa	
Levulinic acids	
Lexicography	
Liabilities	
NT Legal liability RT Accountability Accounting Assets Banking business Commerce Credit Financing	
Librarians	
BT Personnel Professional personnel RT Documentalists	
Libraries	
NT Library information networks Special libraries RT Archives Information centers Information dissemination Information services Information systems Integrated library systems Library automation Library science	
Library automation	
BT Automation RT Information systems Integrated library systems Libraries UF Automated library systems Electronic library	
Library information management system	
USE Integrated library systems	
Library information networks	
BT Data transmission systems Information networks Libraries NT DISNET (computer system) RT Integrated library systems UF Library networks	
Library management	
BT Library management systems Management RT Information management Records management	
Library management systems	
NT Library management RT Integrated library systems	
Library networks	
USE Library information networks	
Library science	

Librations	DEFTEST
RT Descriptive cataloging Document acquisition Document announcement Document circulation Document storage Documentation Documents Indexes (documentation) Libraries Subject indexing Translating	Life tests Obsolescence Vulnerability
Librations RT Oscillations	Life changes
Libys	Life cycle costs
Lice BT Arthropoda Insects Invertebrates NT Bird lice True lice RT Pterygota	Life cycle testing
Licenses NT Driving licenses RT Contract terms International trade Patents Royalties	Life cycle BT Cycles RT Animal ecology Ecology Plant ecology
Lichens BT Plants (botany) RT Algae Fungi Symbiosis	Life expectancy USE Service life
Lider USE Optical radar	Life insurance BT Insurance
Lidocaine RT Local anesthetics	Life jackets BT Clothing Environmental clothing Marine safety equipment Survival clothing Survival equipment
Lie algebras BT Algebra Linear algebra RT Lie groups Multilinear algebra	Life preservers
Lie detection RT Criminal psychology Galvanic skin response UF Lie detectors	Life rates BT Marine safety equipment NT Inflatable life rates RT Lifeboats Survival equipment
Lie detectors USE Lie detection	Life saving
Lie groups BT Differential geometry Geometry NT Classical groups Spinor groups RT Group theory Lie algebras	Life sciences RT Chemical evolution Evolution (biology)
Life (biology)	Life span RT Aging (biology) Demography Mortality Vital statistics
Life (durability) NT Fatigue life Half life Service life Shelf life Tool life RT Abandonment Age Aging (metallurgy) Depletion Depreciation Durability Failure analysis	Life support RT Acoustic environments Contamination Electromagnetic environments Environments Gravitational environments Hazards Life support systems Temporal environments Thermal environments Water
	Life support systems NT Aerospace life support systems Closed ecological systems Underground life support systems Underwater life support systems RT Aerospace environment Air conditioning Environmental engineering Environments Human ecology Human factors engineering Life support Lunar environment Oxygen supply equipment Spacecraft Survival Thermal environments Ventilation Weightlessness
	Lifeboats BT Boats Marine safety equipment RT Life rafts Motor boats Plastic boats Rescue equipment Survival equipment
	LIR BT Aerodynamic characteristics Aerodynamic forces RT Aerodynamic coefficients Airspeed Angle of attack Aspect ratio Camber Downwash Drag Ground effect High lift devices Thrust UF Aerodynamic lift
	LIR augmentation RT Boundary layer control Downwash Vortex flaps
	LIR bridges BT Bridges (structures) Drawbridges RT Girder bridges Highway bridges Railroad bridges Rigid frame bridges Truss bridges
	LIR distribution USE Force distribution
	LIR fuses
	LIR slab construction BT Concrete construction Construction
	LIR to drag ratio RT Aerodynamic stalling
	LIR trucks BT Bulk transporters Cargo vehicles Ground vehicles Material handling equipment Trucks RT Cargo handling Dollies Electric trucks Electric vehicles Fork trucks Industrial trucks Maintenance vehicles Military vehicles Motor vehicles
	LIRring bodies RT Aerodynamic configurations Aerospace craft

DEFTEST

Lightweight aggregate concretes

Airfoils	Polarized electromagnetic radiation	Light water reactors
Bluff bodies	Polarizers	
Lifting reentry	Reflection	
Lifting reentry vehicles	Reflectivity	
BT Maneuverable reentry vehicles	Refraction	
Reentry vehicles	Refractivity	
RT Aerospaceplanes	Shadows	Lighters (boats)
Boostglide vehicles	Solar radiation	BT Boats
Hypersonic gliders	Thermal radiation	RT Auxiliary ships
Lifting surfaces	Transmission	Barges
	Transmittance	Motor boats
	Tristimulus value	Yard craft (waterborne)
	Ultraviolet radiation	
	Visibility	
	Visual perception	
Lites	Light control	Lighthouses
Ligaments	RT Baffles	BT Beacons
RT Connective tissue	Diffraction	Navigational aids
Joints (anatomy)	Diffusers	RT Beacon lights
Ligands	Diffusion	Navigational lights
RT Chelating agents	Illuminating	
Chemical bonds	Lenses	Lighting
Coordination compounds	Light (visible radiation)	USE Illuminating
Ethylenediamine	Lighting equipment	
Nitrogen organic compounds	Louvers	Lighting equipment
Sulfur organic compounds	Luminaires	NT Candles
Ligases	Polarization (waves)	Dimmers
BT Enzymes	Polarizers	Photographic flashlights
Ligatures	Reflection	Photographic floodlights
BT Medical supplies	Reflectors	Photographic lighting equipment
RT Sutures	Shades	RT Illuminating
Light	Transmission	Lamps
Light (visible radiation)	Light duty	Light (visible radiation)
BT Electromagnetic radiation	Light emitting diodes	Light control
NT Airglow	RT Photonics	Luminaires
Dayglow	Light gas guns	
Daylight	RT Hypervelocity projectiles	
Gegenschein	Light homing	Lightning
Geocoronal emissions	BT Homing	BT Electric current
Light pulses	Terminal guidance	Electric discharges
Moonlight	NT Ultraviolet homing	RT Atmospheric electricity
Nightglow	RT Active homing	Electric arcs
Starlight	Lasers	Electric sparks
Sunlight	Passive homing	Gas discharges
Twilight glow	UF Laser guidance	Static electricity
Underwater light	Light modulation	Thundersstorms
White light	RT Lasers	Whistlers
Zodiacal light	Light modulators	
RT Attenuation	Light pens	Lightning arresters
Beams (radiation)	Light pulses	BT Air gaps
Brightness	BT Electromagnetic radiation	Electrical grounding
Cerenkov radiation	Light (visible radiation)	Lightning protection
Chromaticity coordinates	Light scattering	Lightning rods
Coherent electromagnetic radiation	BT Electromagnetic scattering	
Color	Transmission	
Critical frequencies	RT Afterglows	Lightning protection
Darkness	Atmospheric scattering	
Depolarization	Hydrologic optics	
Electric utilities	Rayleigh scattering	Lightships
Energy absorption	Transmissivity	
Flicker		Lightweight
Illuminating		BT Weight
Incandescence		
Infrared radiation		Lightweight aggregate concretes
Lamps		BT Concrete
Light control		Lightweight concretes
Lighting equipment		RT Expanded clay aggregates
Luminaires		Expanded shale aggregates
Luminescence		Expanded slag aggregates
Luminescence		Expanded slate aggregates
Luminosity		Insulating concretes
Monochromatic radiation		Lightweight aggregates
Opacity		
Optical measurement		
Optical properties		
Photometry		
Photosensitivity		

L	Lightweight aggregates	DEFTEST
LT	LT Aggregates	
NT	NT Expanded clay aggregates	
	Expanded shale aggregates	
	Expanded slag aggregates	
	Expanded slate aggregates	
RT	RT Cinders	
	Clays	
	Fly ash	
	Insulating concrete	
	Lightweight aggregate concretes	
	Lightweight concretes	
	Perlite	
	Pumice	
	Sawdust	
	Vermiculite	
	Lightweight armor	
	BT Armor	
	RT Aircraft armor	
	Composite armor	
	Vehicular armor	
	Lightweight concretes	
	BT Concrete	
	NT Cellular concretes	
	Insulating concretes	
	Lightweight aggregate concretes	
	RT Lightweight aggregates	
	Masonry	
	Precast concrete	
	Lignin	
	BT Cellulose	
	Lignocellulose	
	Wood	
	Wood pulp	
	Lignite	
	BT Coal	
	Fossil fuels	
	Nonclastic rocks	
	Rocks	
	Sedimentary rocks	
	RT Carbonaceous materials	
	Energy conversion	
	Subbituminous coal	
	Lignocellulose	
	RT Cellulose	
	Lignin	
	Mechanical pulps	
	Wood	
	Lignum vitae wood	
	BT Hardwoods	
	Wood	
	Lignoline	
	RT Solvents	
	Ligurian sea	
	Limbic system	
	BT Brain	
	Central nervous system	
	NT Amygdala	
	Hippocampus	
	Hypothalamus	
	Thalamus	
	RT Diencephalon	
	Self stimulation	
	Lime cements	
	BT Cements	
	Ceramic cements	
	Hydraulic cements	
	RT Masonry cements	
	Oil well cements	
	Plaster	
	Stucco	
	Lime-soda ash process	
	BT Separation	
	Water softening	
	Water treatment	
	RT Chemical removal (water treatment)	
	Limestones	
	BT Carbonate rocks	
	 Rocks	
	RT Aggregate	
	Dolomite (rock)	
	Karst	
	Marls	
	Limit cycles	
	RT Differential equations	
	Nonlinear differential equations	
	Phase plane analysis	
	Stability criteria	
	Limit design method	
	BT Plastic analysis	
	Structural analysis	
	RT Energy methods	
	Equilibrium methods	
	Statically indeterminate structures	
	Limit switches	
	BT Control equipment	
	Electric switches	
	RT Toggle switches	
	Limitations	
	Limited access highways	
	BT Highways	
	Roads	
	NT Freeways	
	Toll roads	
	RT Interstate highway system	
	Parkways	
	Limited war	
	BT Warfare	
	RT General war	
	UF Limited warfare	
	Limited warfare	
	USE Limited war	
	Limiter circuits	
	BT Circuits	
	NT Clipper circuits	
	RT Circuit protection	
	Clamping circuits	
	Current regulators	
	UF Current limiters	
	Limiters	
	Limits	
	RT Limits (mathematics)	
	Range (extreme)	
	Limits (mathematics)	
	BT Analysis (mathematics)	
	Calculus	
	Real variables	
	RT Differential calculus	
	Limits	
	Limnology	
	RT Aquatic animals	
	Aquatic biology	
	Aquatic plants	
	Hydrology	
	Lakes	
	Ponds	
	Stream pollution	
	Streams	
	Water chemistry	
	Limonite	
	BT Iron ore	
	Metalliferous minerals	
	RT Heavyweight aggregates	
	Limpet mines	
	BT Mines (ordnance)	
	Naval mines	
	RT Antisubmarine defense	
	Limpet weapons	
	Line of balance	
	BT Management methods	
	RT Critical path method	
	Production engineering	
	Production management	
	Line of fire	
	Line of sight	
	Line of sight communication	
	RT Frequency modulation	
	Space communication	
	Television transmission	
	Line pipes	
	BT Pipes (tubes)	
	Tubes	
	RT Pipelines	
	Line scanning	
	Line spectra	
	BT Electromagnetic spectra	
	Spectra	
	RT Absorption spectra	
	Atomic spectra	
	Band spectra	
	Emission spectra	
	Spectral emittance	
	Spectral lines	
	Ultraviolet spectra	
	Visible spectrum	
	Line throwing equipment	
	BT Marine safety equipment	
	Rescue equipment	
	Line width	
	RT Spectral lines	
	Wavelengths	
	Linear acceleration stress	
	BT Acceleration stresses (physic	
	Linear accelerators	
	BT Accelerators	
	Particle accelerators	
	RT Electron accelerators	
	Ion accelerators	
	Proton accelerators	
	Linear algebra	
	BT Algebra	
	NT Canonical forms	
	Circulant matrices	
	Determinants	
	Eigenvalues	
	Eigenvectors	
	Exterior algebra	
	Incidence matrices	
	Lie algebras	
	Linear transformations	
	Matrices (mathematics)	
	Matrix norms	
	Modules (mathematics)	
	Multilinear algebra	
	Precedence matrices	
	Scalar product	

DEFTEST	Lipid metabolism	
Stochastic matrices Tensor products Tensors Test matrices Vector spaces Vectors (mathematics) RT Field theory (algebra) Linear algebraic equations Simultaneous equations	RT Integral transformations Linear algebraic equations Matrices (mathematics) Orthogonal functions Linearity RT Accuracy Compensation Conformity Consistency Errors Straightness Tolerance (mechanics) Variability	Cam followers Cams Clevis Couplings Eccentrics Fasteners Fixings Joints (junctions) Latches Quick release fasteners Tappers Yokes
Linear algebraic equations BT Algebra Field theory (algebra) Theory of equations RT Determinants Linear algebra Linear transformations Matrices (mathematics)	Linen RT Flax fibers Household fabrics	Links (mathematics) BT Algebraic topology Geometry Knot theory Topology
Linear arrays Linear differential equations BT Analysis (mathematics) Differential equations Real variables RT Compartment analysis Operational calculus	Lines (geometry) BT Euclidean geometry Geometry Plane geometry RT Radii	Linoleates BT Aliphatic acid esters Carboxylic acid esters Esters
Linear filtering Linear inequalities BT Inequalities Linear programming Mathematical programming Operations research	Linguistics NT Computational linguistics Grammars Machine translation Morphology (linguistics) Phonology Phrase structure grammars Psycholinguistics Semantics Syntax Transformational grammars RT Automatic language processing Bilingualism Definitions Dialects Information theory Linguistics Mathematical logic Multilingualism Speech	Linoleic acid BT Aliphatic acids Carboxylic acids Fatty acids Organic acids
Linear polarization Linear programming BT Mathematical programming Operations research NT Decomposition method Linear inequalities Simplex method RT Allocation models Computer programming Constraints Dynamic programming Game theory Matrices (mathematics) Network flows Nonlinear programming Optimization Slack variables Transportation models	Lining processes RT Casing processes Coating processes Linings Scaling Sealing Shaft shrinking Sheathing Tunneling (excavation) Underground supporting	Linolenates BT Aliphatic acid esters Carboxylic acid esters Esters
 Linear regression BT Regression analysis Statistical analysis RT Chi square test Correlation Curvilinear regression Product moment method Scatter diagrams	Lining NT Brake linings Canal linings Combustion chamber liners Tank linings Tunnel linings Well casings RT Bushings Coatings Inserts Launch tubes Lining processes Sheets Shielding Tubes	Linoleum RT Carpets Floor coverings
 Linear regression analyses UF Linear regression analysis		Linseed oil BT Drying oils Oils Vegetable oils RT Tung oil
 Linear regression analysis USE Linear regression analyses		Linters RT Cellulose Fibers Textile machinery
 Linear systems RT Control equipment Distributed parameter systems Nonlinear systems Robustness (mathematics)		Lions BT Carnivora Eutheria Mammals Ungulates Vertebrates
 Linear transformations BT Algebra Functions (mathematics) Linear algebra Vector spaces	Link chutes RT Gun auxiliary equipment Gun feed mechanisms	Liouville equation
	Linkages RT Ammunition belt links Anchors (fasteners)	Lip neoplasms BT Intraepithelial diseases Neoplasms Oral diseases Skin diseases
		Lipase BT Enzymes Esterases Hydrolases
		Lipid metabolism BT Metabolism RT Fats

Lipid storage diseases

Oils
Waxes

Lipid storage diseases
BT Reticuloendothelial disorders
NT Amelrotic familial idiocy
Eosinophilic granuloma
Gauchers disease
Hand-schuller-christian disease
Niemann-pick disease

Lipids

NT Glycolipids
Lecithin
Lipoproteins
RT Aliphatic acid esters
Body fat
Cerebrosides
Fat cells
Fats
Fatty acids
Gangliosides
Glycerides
Glyceral
UF Phospholipids

Lipochondrodytrophy

BT Congenital abnormalities
Musculoskeletal disorders
RT Dystrophy
Eye diseases
Kyphosis
Mental deficiency
Metabolic diseases

Lipoic acid

BT Carboxylic acids
Heterocyclic compounds
Organic acids
Organic polysulfides
Organic sulfides
Sulfur heterocyclic compounds

Upodoses

BT Metabolic diseases

Lipophilia

Lipoproteins

Liposarcoma
BT Malignant neoplasms
Neoplasms
Sarcoma

Lipotropic agents

RT Choline
Folic acid
Methionine
Vitamin b complex

Lips (anatomy)

RT Face (anatomy)
Head (anatomy)

Liquefaction

Liquefied gases

NT Fiox
Liquefied petroleum gases
Liquid air
Liquid ammonia
Liquid fluorine
Liquid helium
Liquid hydrogen
Liquid nitrogen

DEFTEST

Liquid oxygen
RT Condensates
Cryogenic rocket propellants
Cryogenics
Gases
Liquid propellants

Liquefied natural gas
BT Fossil fuels
Natural gas
RT Natural gas liquids
Sour gas
Sweet gas

Liquefied petrochemicals

BT Fossil fuels
Liquefied gases
RT Butanes
Natural gas
Natural gas liquids
Propane

Liquefiers

Liquid air
BT Air
Liquefied gases

Liquid ammonia
BT Liquefied gases
RT Ammonia
Liquid fuels

Liquid chromatography

Liquid cooling
BT Cooling
NT Film cooling
Water cooling
RT Air cooling
Coolants
Cooling systems
Sweet cooling
Water chillers

Liquid crystal display systems

Liquid crystals
RT Crystals

Liquid explosives

Liquid filled coaxial cables
USE Coaxial cables

Liquid filled projectiles

Liquid filters
BT Fluid filters
Separators
NT Hydraulic fluid filters
Oil filters
Water filters
RT Basket strainers
Fuel filters
Gas filters

Liquid flow

BT Fluid flow
NT Open channel flow
Stream flow
Turbidity currents
Water flow
RT Critical flow
Fluid friction
Gas flow
Head (fluid mechanics)
Head losses
Hydraulic jump
Hydraulic radius
Laminar flow

Mass flow
Multiphase flow
Orifice flow
Pipe flow
Single phase flow
Steady flow
Subcritical flow
Supercritical flow
Turbulent flow
Two phase flow
Uniform flow
Unsteady flow

Liquid fluorine
BT Fluorine
Halogens
Liquefied gases
Nonmetals
RT Fiox

Liquid fuels
BT Fuels
Liquids
NT Automotive fuels
Aviation gasoline
Diesel fuels
Gasoline
Hydrogen fuels
Jet engine fuels
Kerosene
Liquid rocket fuels
Liquid rocket propellants
RT Gelled jet engine fuels
Gelled rocket propellants
Liquid ammonia
Liquid hydrogen
Rocket fuels
Rocket propellants
Synthetic fuels

Liquid gun propellants
BT Gun propellants
Propellants
RT Guns (ordnance)

Liquid helium
BT Helium
Liquefied gases
Nonmetals
Rare gases
RT Cryostats
Superfluidity
Vortices

Liquid honing
BT Mechanical finishing
RT Buffing
Burnishing
Metal finishing
Shot peening
Strain hardening

Liquid hydrogen
BT Liquefied gases
RT Hydrogen
Hydrogen fuels
Liquid fuels

Liquid immersion tests
RT Corrosion environments
Corrosion tests
Environmental tests
Sea water corrosion

Liquid jets
USE Hydraulic jets

Liquid lasers
BT Lasers
Stimulated emission devices

Liquid lenses

DEFTEST	Literature (fine arts)
Liquid level control RT Automatic control Flow control Process control Process variables Remote control	BT Liquefied gases RT Flex Liquid rocket oxidizers Oxygen
Liquid level gages	Liquid phases RT Boiling points Critical pressure Eutectics Liquids Liquidus Melting points Phase diagrams Softening points Solid phases Solid solutions Solidification points Solidus Solubility Vapor phases
Liquid level indicators BT Measuring instruments RT Depth detectors Distance measuring equipment Fuel gages Horizontal indicators Tide gages	
Liquid metal coolants RT Coolants Liquid metal cooled reactors Liquid metal valves Liquid metals	Liquid propane
Liquid metal cooled reactors BT Nuclear reactors NT Sodium graphite reactors RT Liquid metal coolants Liquid metal valves Liquid metals Sodium	Liquid propellant rocket engines BT Engines Rocket engines NT Cryogenic engines Space shuttle main engine RT Booster rocket engines Burning time Burnout Controllable thrust rocket engines Ducted rocket engines Hybrid propellant rocket engines Internal combustion engines Liquid propellant rockets Propellant tanks Restartable rocket engines Retrorocket engines Sustainer rocket engines Vernier engines
Liquid metal fuel cells BT Direct power generators Electric generators Fuel cells	Liquid propellant rockets RT Rockets NT A-4 rockets RT Liquid propellant rocket engines Multistage rockets
Liquid metal mhd generators BT Closed cycle mhd generators Direct power generators Electric generators Magnetohydrodynamic generators RT Plasma closed cycle mhd generators	Liquid propellants BT Propellants NT Cryogenic propellants Cryogenic rocket propellants Gelled rocket propellants Hypergolic rocket propellants Liquid rocket propellants Monopropellants Slurried rocket propellants Storable rocket propellants Liquefied gases
Liquid metal nuclear fuels BT Liquid nuclear fuels Nuclear fuels RT Solution nuclear fuels Suspension nuclear fuels	Liquid rocket additives BT Additives Fuel additives RT Liquid rocket propellants
Liquid metal pumps BT Pumps RT Die casting Electromagnetic pumps Liquid metals	Liquid rocket fuels BT Liquid fuels Rocket fuels RT Kerosene Liquid rocket propellants
Liquid metal valves RT Liquid metal coolants Liquid metal cooled reactors	Liquid rocket oxidizers BT Oxidizers Rocket oxidizers NT Flex RT Liquid oxygen Liquid rocket propellants
Liquid metals RT Casting Liquid metal coolants Liquid metal cooled reactors Liquid metal pumps Liquids Lubricants Metals	Liquid rocket propellents BT Liquid fuels Liquid propellants Propellants Rocket propellants
Liquid nitrogen BT Liquefied gases Nitrogen Nonmetals	Literacy RT Education Intelligence tests Placement
Liquid nuclear fuels BT Nuclear fuels NT Liquid metal nuclear fuels Solution nuclear fuels Suspension nuclear fuels RT Molten salt nuclear fuels	Literature (fine arts) BT Arts RT Drama Performing arts Quotations
Liquid oxygen	

Literature surveys	DEPTEST
Literature surveys USI Reviews	BT Lithium compounds Niobates
Lithium BT Alkali metals Metals RT Lithium isotopes	Lithium organic compounds RT Metal containing organic compounds
Lithium alloys	Lithium oxides BT Lithium inorganic compounds Oxides
Lithium aluminum hydride BT Aluminum inorganic compounds Hydrides Lithium inorganic compounds RT Lithium hydride	Lithium perchlorate BT Lithium inorganic compounds Perchlorate
Lithium bromide BT Bromides Halides Lithium halides Lithium inorganic compounds	Lithium sulfur batteries BT Electric batteries Electrochemical cells RT Energy storage Power supplies Space station power supplies Spacecraft electric power units Storage batteries
Lithium carbonates BT Carbonates Lithium inorganic compounds	Lithium tantalates
Lithium chloride BT Chlorides Halides Lithium halides Lithium inorganic compounds	Lithography BT Printing NT Deep etch offset printing Offset printing Photolithography RT Color printing Graphic arts
Lithium chlorine cells	Lithology RT Rocks
Lithium compounds NT Lithium niobates	Lithopone BT Barium inorganic compounds Pigments Zinc inorganic compounds
Lithium containing alloys	Lithosphere
Lithium fluorides BT Fluorides Halides Lithium halides Lithium inorganic compounds	Litigation RT Substantive law
Lithium halides BT Halides Lithium inorganic compounds NT Lithium bromide Lithium chloride Lithium fluorides	Littoral current BT Currents NT East Australian Current RT Beaches Coasts Littoral drift Tidal currents UF Coastal currents Longshore currents
Lithium hydride BT Hydrides Lithium inorganic compounds RT Lithium aluminum hydride	Littoral drift RT Breakwaters Littoral current Littoral zone Ocean currents Ocean waves Sands Shore protection
Lithium hydrides BT Hydrides Lithium inorganic compounds	Littoral zone BT Benthic zone Environments Ocean environments RT Continental shelves Littoral drift Neritic zone Ocean bottom Shallow water
Lithium inorganic compounds NT Lithium aluminum hydride Lithium bromide Lithium carbonates Lithium chloride Lithium fluorides Lithium halides Lithium hydride Lithium hydroxide Lithium oxides Lithium perchlorate RT Alkali metal compounds	Live vaccines
Lithium isotopes BT Isotopes Nuclides RT Lithium	Liver BT Biliary system Excretory systems
Lithium niobates	Load control RT Capacity Demand meters Electric power distribution Loads (forces) Planning

	DEPTEST	Losses
Production control	Shafts (machine elements)	
Production engineering	Soil pressure	Localization (sound)
Production rate	Stresses	USC Auditory localization
Substations	Supports	
	Wind pressure	
Load distribution	UF Load distribution	Localization
USE Loads (forces)		BT Radio beacons
Load impedance	Loams	
BT Impedance	BT Soils	Locators
RT Acoustic impedance	RT Cohesive soils	
Characteristic impedance	Loam pneumonia	Loc
Electrical impedance	BT Pneumonia	BT Analytic geometry
Output impedance	Respiratory diseases	Euclidean geometry
Pneumatic impedance	Respiratory infections	Geometry
Source impedance	RT Diplococcus pneumoniae	RT Conics
Load tests	Lobes	Foci
BT Tests	Lobe pumps	Points (mathematics)
RT Compression tests	BT Positive displacement pumps	
Creep tests	Pumps	Lockheed aircraft
Destructive tests	Rotary pumps	BT Aircraft
Fatigue tests	RT Gear pumps	NT A-29 aircraft
Impact tests	Lobe compressors	C-130 aircraft
Loading rate	BT Compressors	F-104 aircraft
Nondestructive tests	Rotary compressors	
Shock tests	RT Air compressors	Locking
Spin tests	Blowers	RT Chucking
Static tests	Gas compressors	Detaching
Loder routines	Superchargers	Fasteners
BT Computer programs	Lobster	Locks (fasteners)
Computer systems programs		Locking
RT Input output routines	Lobsters	BT Fasteners
Loaders	BT Aquatic animals	Nuts (fasteners)
BT Materials handling equipment	Anthropoda	RT Hexagonal nuts
NT Cuter loaders	Crustaceae	Square nuts
Front end loaders	Invertebrates	
RT Baggers	Mollusca	Locks (fasteners)
Bulk transporters	Sheathfish	BT Fasteners
Feeders	Local anaesthetics	RT Detents
Stakers	BT Anesthetics	Keys (splines)
Unloaders	Drugs	Locking
Loading	RT Analgesia	
Loading (electronics)	Benzyl alcohol	Locks (waterways)
Loading (handling)	Cocaine	NT Canal locks
Loading (ordnance projectors)	Dibucaine	RT Barriers
Loading procedures	Lidocaine	Check structures
NT Combat loading	Mepivacaine	
Convoy loading	Procaine hydrochloride	Locomotion
Unit loading (military)	Psychoneuropharmacology	
RT Cargo transportation	Teracaine	Locomotive cranes
Materials handling equipment	Local area networks	BT Cranes (hoists)
Shipboard handling equipment	BT Communications networks	
Loading rate	RT Communications networks	Locomotives
BT Rates (per time)	Computer architecture	BT Rolling stock
RT Load tests	Computer communications	NT Diesel electric locomotives
Mechanical tests	Computer networks	Diesel locomotives
Loads (forces)	Data transmission	Electric locomotives
NT Aerodynamic loads	Protocol (computers)	Steam locomotives
Axial loads	Wide area networks	RT Handling equipment
Blast loads	UF LANs	Railroad trains
Cyclic loads	Local computer networks	Towing vehicles
Dynamic loads	USE Local area networks	
Gust loads	Local government	Locus
Static loads	BT Government	
RT Cooling load	Political systems	Losses
Earth pressure	RT Government policies	BT Aeolian soils
Electric power generation	Land use zoning	Soils
Force	Municipalities	RT Sediments
Interference Distributed Loads Code	Social welfare	Sites
Load control	Local oscillators	
Pressure	Local purchasing	
Pressure distribution	BT Acquisition	
	Procurement	
	Purchasing	

Lofer	DEFTEST	
Lofer	Integrated logistics support	NT Air logistic support
RT Sonar	UF Military requirements	Integrated logistics support
Underwater acoustics		RT Ic navigation
Log periodic antennas	Logistics management	International logistics
BT Antennas	BT Management	Logistics operations
Broadband antennas	RT Financial management	Logistics planning
Directional antennas	Logistics operations	Logistics readiness
RT Dipole antennas	Logistics planning	Logistics services
Log periodic structure	Logistics readiness	Maintenance
Logarithm functions	Personnel management	Military operations
BT Analysis (mathematics)	Requirements	Mobilizing
Complex variables	Stockpile management	Nato logistics
Functions (mathematics)	Supply management	Space logistics
Special functions	Transportation management	Transportation
Logarithmic amplifiers	Logistics operations	Logs (velocity meters)
BT Amplifiers	BT Military operations	Long delay fuzes
RT Audio amplifiers	RT Administrative support	BT Fuzes (ordnance)
Logic	Communication zones	Time fuzes
RT Artificial intelligence	Contracted services	NT Chemical time fuzes
Axioms	Dental services	RT Electric time fuzes
Boolean algebra	Distribution systems	Mechanical time fuzes
Expert systems	Hospitalizing	Mine fuzes
Information theory	International logistics	Tail fuzes
Knowledge	Logistics management	Long distance conveyors
Logic circuits	Logistics planning	BT Conveyors
Logic design	Logistics services	Materials handling equipment
Logic programming	Logistics support	RT Belt conveyors
Mathematical logic	Maintenance	Hydraulic conveyors
Philosophy	Materials handling	Long life
Threshold logic	Medical services	Long path Infrared equipment
Transistor transistor logic	Mobilizing	Long range (distance)
Logic circuits	Motor pools	RT Beaufighter aircraft
BT Circuits	Packaging	Long range (time)
NT Sequential circuits	Quartermaster services	Long term effects
RT Adding circuits	Supply afloat	RT Celestial mechanics
Central processing units	Supplying	Closed ecological systems
Computer architecture	Telecommunication	Durability
Computer logic	Transportation	Long wave radiation
Computer systems hardware	Logistics planning	BT Radio waves
Computers	BT Logistics management	RT Monochromatic radiation
Counting circuits	Logistics operations	Radiation
Decisions	Logistics readiness	Solar radiation
Gates (circuits)	BT Readiness	Long wavelengths
Logic	RT Industrial readiness	Long wire antennas
Logic design	Logistics management	BT Antennas
Matrices (circuits)	Logistics planning	RT Broadband antennas
Multivibrators	Logistics support	Directional antennas
Threshold logic	Material readiness	Longeron
Logic design	Military operations	BT Masts
RT Computer architecture	Nato logistics	Structural members
Computer programming	Stockpiles	RT Structural stability
Computers	Logistics services	UF Astromast
Logic	BT Services	Supermast
Logic circuits	Cargo transportation	Longitude
Logical elements	Clothing	RT Coordinates
Switching theory	Distribution systems	Geodetic coordinates
Logic devices	Food service management	Grids (coordinates)
Logic elements	Government furnished equipment	Latitude
Logic programming	Government furnished materials	Position (location)
BT Computer programming	International logistics	Longitudinal stability
RT Expert systems	Logistics operations	BT Stability
Logic	Logistics planning	RT Aerodynamic stability
Logical elements	Logistics support	Aircraft stability
RT Computer architecture	Longshore operations	Lateral control
Computer components	Maintenance	Pitching
Gates (circuits)	Materials handling	Pitching moments
Logic design	Nato logistics	Rotary stability
Logistics	Packaging	
NT Air Force equipment	Procurement	
Air Force logistics command	Service contracts	
	Space logistics	
	Supply afloat	
	Supplying	
	Utilities	
	Logistics support	

	DEPTEST	Low lead fuels
Longitudinal waves NT Primary waves RT Circular waves Elastic waves Shock waves Solar radiation Transverse waves Wavelengths	BT Computer programs Electronic spreadsheets	Low altitude bombing BT Bombing RT Night bombing Precision bombing Radar bombing Ship bombing Strategic bombing Tactical bombing Toxic bombing
Longshore currents USB Littoral current	Louderness LT Acoustics Anodes Flux density Level (quantity) Noise (sound) Noise measurement Power spectra Sound pressure	Low angles BT Angles
Longshore operations BT Military operations RT Cargo transportation Logistics services Marine transportation Materials handling	Louderness discrimination BT Perception LT Audiology Auditory perception Senses	Low aspect ratio wings BT Wings NT Delta wings RT Wing planforms UF Diamond wings
Look through jamming	Louderness BT Electroacoustic transducers Sound transducers	Low bypass turbines
Looms RT Weaving Woven fabrics	LT Audio amplifiers Hearing aids Intercom systems Phonographs Public address systems Radio receivers Sound generators Sound reproduction Sound systems	Low costs
Loop antennas BT Antennas Directional antennas RT Navigational antennas Sense antennas	Louderness	Low cycle fatigue BT Fatigue (materials) RT Cyclic loads
Loops	Louderness	Low density
Loran BT Hyperbolic navigation Navigation Radio navigation RT Air navigation Deco Surface navigation Surveys	Louping ill virus BT Arboviruses Group b arboviruses Viruses	Low drag
Lordosis BT Musculoskeletal disorders	Louvers RT Air circulation Apertures Baffles Diffusers Light control Luminaires Screening Shielding Vents	Low drag airfoils BT Airfoils NT GLAS 2 wings RT Drag
Lorentz force	Love waves BT Elastic waves Mechanical waves RT Seismic waves Surface waves	Low elevation
Lorentz groups RT Lorentz transformations Relativity Set theory	Low energy	
Lorentz transformations RT Dirac equation Invariance Lorentz groups Special relativity	Low expansion alloys RT Iron alloys Iron containing alloys Nickel alloys Nickel containing alloys	
Losses RT Financial statements Legal liability	Low frequencies BT Frequencies Radio frequencies	
Lossless materials RT Losy materials Mathematical models	Low frequency BT Electrical prospecting Exploration Geophysical prospecting	
Losy materials RT Attenuators Dielectrics Insulation Lossless materials	Low frequency induction furnaces BT Electric furnaces Furnaces Induction furnaces	
Lost circulation RT Cementing Leakage Mud circulation Oil wells Wells	Low heat cements BT Cements Ceramic cements Hydraulic cements Portland cements RT Mass concrete Portland pozzolan cements	
Lotus 1-2-3 (computer program)	Low altitude	Low humidity
		Low intensity
		Low intensity conflict USB Low level conflict
		Low lead fuels

Low level conflict	DEFTEST	
Low level	Low temperature	NT Ozonosphere Stratosphere Stratosphere Tropopause Troposphere RT Chemosphere Homosphere Turbosphere
Low level conflict UF Low Intensity conflict	Low temperature alloys	
Low light level viewing BT Detection Optical detection RT Image intensifiers Land based ordnance detection Night fire control Night vision Personnel detection Scopes Starlight scopes Tank detection Vehicle detection Wake detection	Low temperature batteries BT Electric batteries Low temperature lubricants BT Lubricants Low temperature research RT Cryogenics Low temperature tests BT Environmental tests RT Bend tests Brittleness Chemical tests Cold weather tests Compression tests Creep tests Cryogenics Cryoscopy Crystall Ductility tests Dynamic tests Fatigue tests Hardness tests Heat of fusion High temperature tests Hydrostatic tests Impact tests Life tests Mechanical tests Melting points Nondestructive tests Plasticity tests Quality control Radiation tests Shear tests Static tests Stiffness tests Stress relaxation tests Temperature Temperature control Tension tests Thermal conductivity Thermal cycling tests Thermal expansion Thermal radiation Thermal resistance Thermal shock Thermal stability Thermodynamic properties Torsion tests Wear tests	Lowered metabolism RT Metabolism Lubricant additives BT Additives RT Anti-foaming agents Antioxidants Binders (materials) Corrosion inhibitors Detergents Extreme pressure additives Lubricants Thickeners (materials) Wear inhibitors
Low light levels		Lubricant pumps BT Pumps RT Lubrication systems
Low loss		Lubricants
Low noise		NT Aircraft engine oils Antifreeze compounds Extreme pressure lubricants Gas lubricants High temperature lubricants Instrument lubricants Low temperature lubricants Lubricating oils Solid lubricants RT Additives Class 3 (e) supplies Class 3 supplies Cutting fluids Drilling fluids Four ball testers Greases Heavy oils Liquid metals Lubricant additives Lubrication Maintenance Mineral oils Oils Oil storage Ryder testers Synthetic oils Vegetable oils
Low noise amplifiers BT Amplifiers NT Low noise preamplifiers RT Dielectric amplifiers Feedback amplifiers Maser amplifiers Parametric amplifiers		
Low noise preamplifiers BT Low noise amplifiers Preamplifiers RT Feedback amplifiers		
Low observables technology USE Stealth technology		
Low orbit trajectories		Lubricating films
Low pass filters RT Acoustic filters Electric filters Microwave filters Optical filters Radiofrequency filters		Lubricating oils BT Lubricants Oils NT Aircraft engine oils RT Detergents Extreme pressure lubricants Mineral oils Oil coolers Oil filters Petroleum products Synthetic oils Vegetable oils
Low power		Lubrication
Low pressure		NT Boundary lubrication Self lubrication RT Bearings Gears Grease guns Impregnating Lubricants Lubrication systems Lubricators Machine design Tribology
Low pressure research	Low tension porcelain BT Electrical porcelain Vitreous whitewares Whitewares	
Low pressure steam heating BT Heating Steam heating		
Low rate	Low velocity RT Subsonic speed	
Low resolution		
Low Reynolds number BT Dimensionless numbers Ratio Reynolds number RT High Reynolds number	Low velocity drop BT Aerial delivery Air drop operations Air transportation Airborne operations Delivery Transportation RT Free dropping High velocity drop	
Low speed stability BT Aerodynamic stability Aerodynamic stability Aircraft stability Flight characteristics	Low vibration	
Low strength	Low voltage BT Electric potential	
	Lower atmosphere BT Earth atmosphere	

	DEFTEST	Lunar photography
Lubrication systems		
RT Cooling systems	Reflectance	Lunar crust
Engines		BT Lunar structure
Lubricant pumps		RT Crust
Lubrication		Earth crust
Lubricators		Lunar geology
Oil coolers		Lunar interior
Oil filters		Lunar rock
Lubricators	Luminescence	Lunar dust
RT Grease guns	NT Bioluminescence	RT Lunar geology
Lubrication	Cathodoluminescence	Lunar rock
Lubrication systems	Chemiluminescence	Lunar topography
Luciferin	Electroluminescence	Lunar eclipses
RT Bioluminescence	Fluorescence	BT Eclipses
Lugs	Phosphorescence	RT Moon
NT Aircraft attachment lugs	Photoluminescence	Lunar environment
RT Fasteners	Sonoluminescence	BT Aerospace environment
Holders	Thermoluminescence	Environments
Studs	Triboluminescence	NT Lunar atmosphere
Supports	X ray fluorescence	RT Bioastronautics
Lumber	RT Afterglows	Extrarestrial bases
BT Wood products	Brightness	Gravitational environments
RT Laminated wood	Emission	Life support systems
Lumbering	Incandescence	Moon
Milwork	Light (visible radiation)	Planetary environments
Siding	Luminosity	Thermal environments
Structural timber	Phosphorescent materials	
Lumbering	Plasma radiation	
RT Forestry	Luminous dosimeters	Lunar evolution
Lumber	BT Dosimeters	BT Evolution (development)
Sawmills	Measuring instruments	RT Moon
Trees (plants)	Radiation measuring instruments	
NT Aeronautical ground lights	RT Chemical dosimeters	Lunar exploration
Aircraft lights		Lunar flight
Airport lights	Luminosity	BT Space flight
Approach lights	BT Electromagnetic properties	RT Orbita
Beacon lights	Optical properties	
Buoy lights	NT Stellar luminosity	Lunar geology
Flashlights	RT Brightness	BT Astrogeology
Floodlights	Chromaticity	Geology
Headlamps	Emittance	RT Geomorphology
Identification lights	Emissance	Lunar crust
Navigational lights	Flux (rate)	Lunar dust
Photographic flashlights	Irradiance	Lunar interior
Photographic floodlights	Luminance	Lunar rock
Searchlights	Luminosity	Lunar topography
Signal lights	Radiant flux density	Moon
Spotlights		Seismology
Underwater lights	Luminous efficacy	Lunar interior
RT Bafflers (electric)	RT Lamps	BT Lunar structure
Diffusers		RT Lunar crust
Electric lamps	Luminous intensity	Lunar geology
Flares	RT Brightness	Lunar landing
Gas lamps	Emittance	BT Landing
Glares	Flux (rate)	Spacecraft landing
Illuminating	Irradiance	RT Hard spacecraft landing
Lamps	Luminance	Lunar bases
Light (visible radiation)	Luminosity	Planetary landing
Light control	Radiant flux density	Soft spacecraft landing
Lighting equipment	Lunar atmosphere	Lunar maps
Louvers	BT Environments	BT Maps
Projectors	Extraterrestrial atmospheres	RT Lunar topography
Reflectors	Lunar environment	Moon
Visual signals	RT Planetary atmospheres	Lunar orbits
Luminance	Lunar bases	BT Orbits
RT Brightness	RT Lunar landing	RT Circular orbits
Emittance	Lunar topography	Circumlunar trajectories
Glares	Lunar communication	Earth-moon trajectories
Luminance	BT Space communication	Elliptical orbits
Irradiance	Telecommunication	Equatorial orbits
Light (visible radiation)	RT Interplanetary communication	Inclined orbits
Lightness	Lasers	Parking orbits
Luminous intensity	Radar	Polar orbits
Optical properties	Radio communication	Transfer orbits
Photometry	Spacecraft communication	
Radiance	Lunar craft	Lunar photography
	Lunar craters	
	BT Craters	
	RT Lunar topography	

Lunar photography	DEPTEST
BT Photography RT Black and white photography Moon	Lung function tests NT Spirometry
Lunar probes BT Space probes Spacecraft Unmanned spacecraft RT Interplanetary probes Lunar spacecraft Mars probes Venus probes UF Lunar satellites	Lupus erythematosus BT Collagen disease Inflammatory diseases Skin diseases RT Blood diseases Polymyositis nodosa
Lunar rock RT Lunar crust Lunar dust Lunar geology Lunar topography	Luster BT Surface properties RT Brightness Esthetic properties Gloss Optical properties Radiance Reflectance Reflectivity Specular reflection
Lunar satellites USE Lunar probes	Lutetium BT Metals Rare earth elements RT Lutetium isotopes
Lunar spacecraft BT Manned spacecraft Spacecraft RT Artificial satellites Interplanetary spacecraft Lunar probes Rendezvous spacecraft Space capsules Space probes Space stations	Lutetium compounds
Lunar structures NT Lunar crust Lunar interior RT Moon	Lutetium isotopes BT Isotopes Nucleus RT Lutetium
Lunar surface vehicles RT Extraterrestrial bases	Luxemburg effect RT Ionospheric propagation Microwave radiofrequency interference
Lunar topography BT Extraterrestrial topography Topography RT Lunar bases Lunar craters Lunar dust Lunar geology Lunar maps Lunar rock Moon Topographic features	Luxemburg effect Lyapunov functions BT Analysis (mathematics) Differential equations Functions (mathematics) Nonlinear differential equations Real variables
Lunar trajectories	Lysease
Lunenberg lens antennas	Lyman alpha radiation BT Electromagnetic radiation Far ultraviolet radiation Ionizing radiation Ultraviolet radiation
Lunenberg lenses BT Antennas Directional antennas Lens antennas Microwave antennas Microwave equipment RT Radar antennas Radar scanning	Lymph BT Body fluids RT Lymph vessels Lymphatic system
Lung BT Anatomy Excretory systems Respiratory system RT Alveoli Atelectasis Thorax	Lymph nodes BT Lymphatic system RT Lymph vessels
Lung abscesses BT Abscesses Respiratory diseases Respiratory infections RT Bacterial diseases Empyema	Lymph vessels BT Cardiovascular system Lymphatic system RT Blood vessels Lymph Lymph nodes
	Lymphatic diseases NT Hodgkin disease Lymphedema
	Lymphomas Lymphosarcoma Thymoma Tonsiloma
	RT Infectious mononucleosis Leukemias Tularemia
	Lymphatic system NT Lymph nodes Lymph vessels RT Lymph Reseptocapillary system
	Lymphedema BT Lymphatic diseases RT Edema Filariasis
	Lymphocytes BT Blood cells Cells (biology) Leukocytes
	Lymphocytosis BT Signs and symptoms RT Infectious diseases Leukemias Leukocytosis Viral diseases
	Lymphogranuloma venereum BT Infectious disease Inflammatory diseases Prokaryotic diseases Skin diseases Urogenital diseases Venereal diseases Viral diseases RT Mycoplasma lymphogranulomatosus
	Lymphomas BT Lymphatic diseases Neoplasms NT Hodgkin disease RT Hyperplasm Lymphosarcoma
	Lymphosarcoma BT Lymphatic diseases Malignant neoplasms Neoplasms Sarcoma RT Lymphomas
	Lymphocytes
	Lymphokinesis USE Colloidal
	Lysogenic acid diethylamide BT Amides RT Ergot alkaloids Psychedelic agents
	Lysogenic acids
	Lysimeters BT Measuring instruments RT Evapotranspiration Fluid infiltration Permeameters Porosimeters Precipitation (meteorology) Runoff
	Lysis BT Alpha amino carboxylic acids Amino acids Carboxylic acids Organic acids
	Lysis

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16. Abstract <i>This second edition expands and revises the Defence Thesaurus of Engineering and Scientific Terms produced by DISTIS (Defence Information Services Technical Information System) in June 1981. 1000 new terms have been added and 900 unused, misspelt or duplicate terms deleted. Now comprising 24000 approved terms in alphabetic format, with 155000 cross references - BT (Broader Terms), NT (Narrower Terms), RT (Related Terms), USE (preferred terms) and UF (non preferred terms). It is the subject authority file for bibliographic data in DRDA (Defence Reports Database) and CADRE (Cumulative Abstracts of Defence Readings) and, in the future, for a number of record types in DISNET (Defence Information Services NETwork). It also provides the subject headings for DUCOR (Defence Union Catalogue of Reports). It contains concepts, proper and code names and covers current terminology in science and technology and related fields used in the DRDA online bibliographic database.</i>			

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